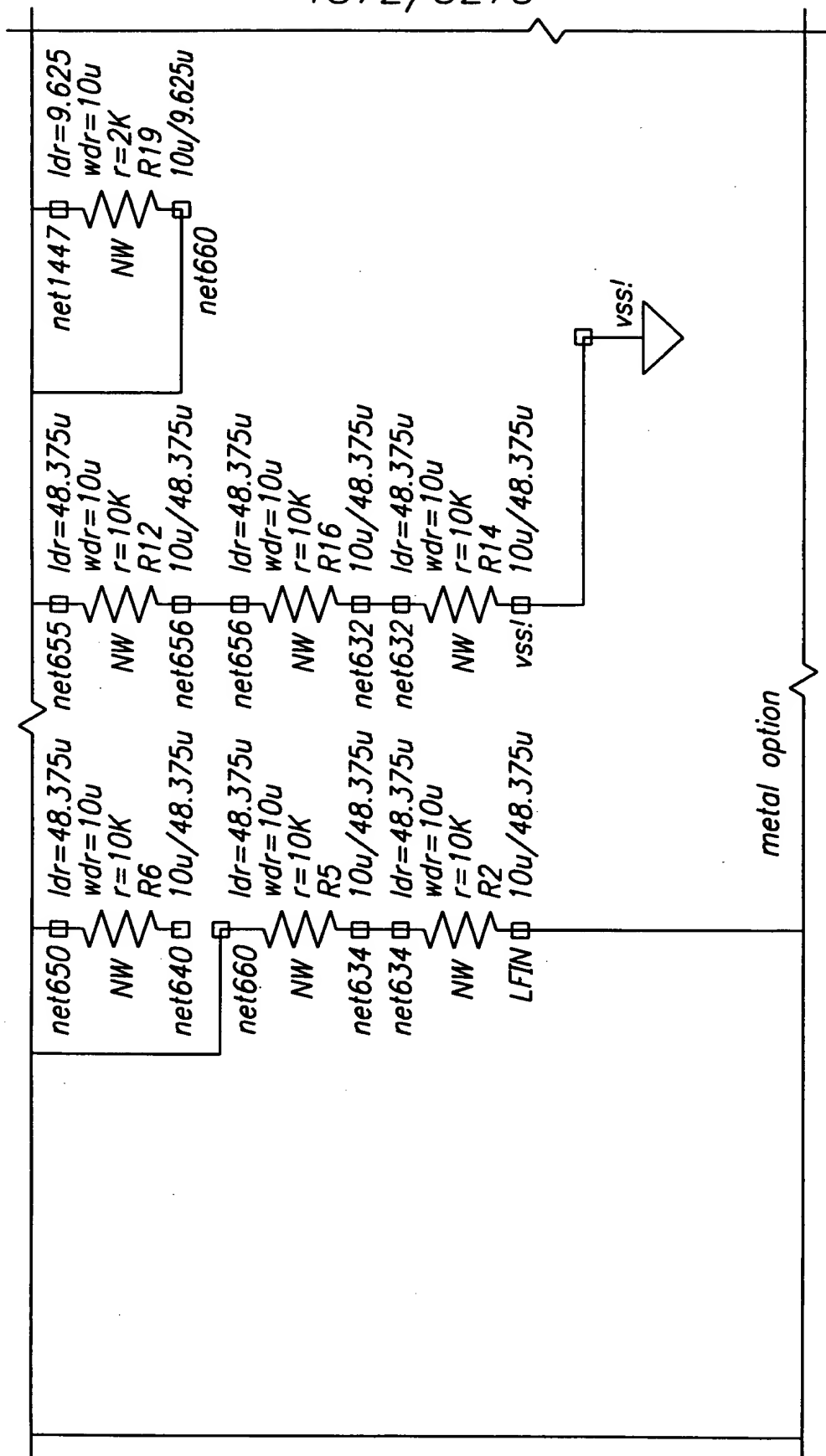


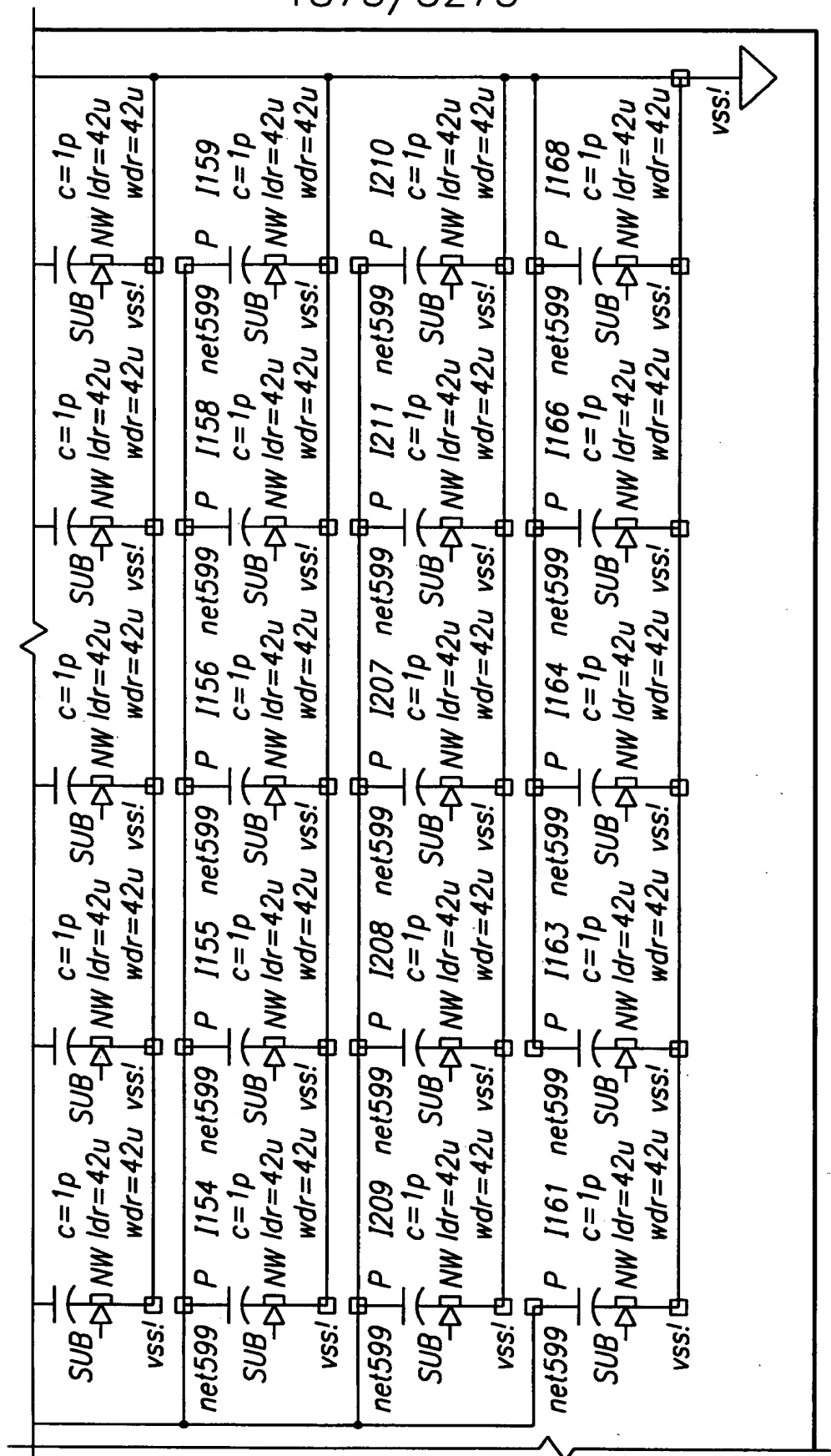
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net599	P	I38	net599	P	I39	net599	P	I40	net599	P	I41	net599	P	I42
SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u
vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!
net599	P	I43	net599	P	I44	net599	P	I45	net599	P	I46	net599	P	I47
SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u
vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!
net599	P	I176	net599	P	I183	net599	P	I148	net599	P	I185	net599	P	I186
SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u
vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!
net599	P	I187	net599	P	I189	net599	P	I190	net599	P	I191	net599	P	I192
SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u
vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!
net599	P	I146	net599	P	I147	net599	P	I149	net599	P	I151	net599	P	I153

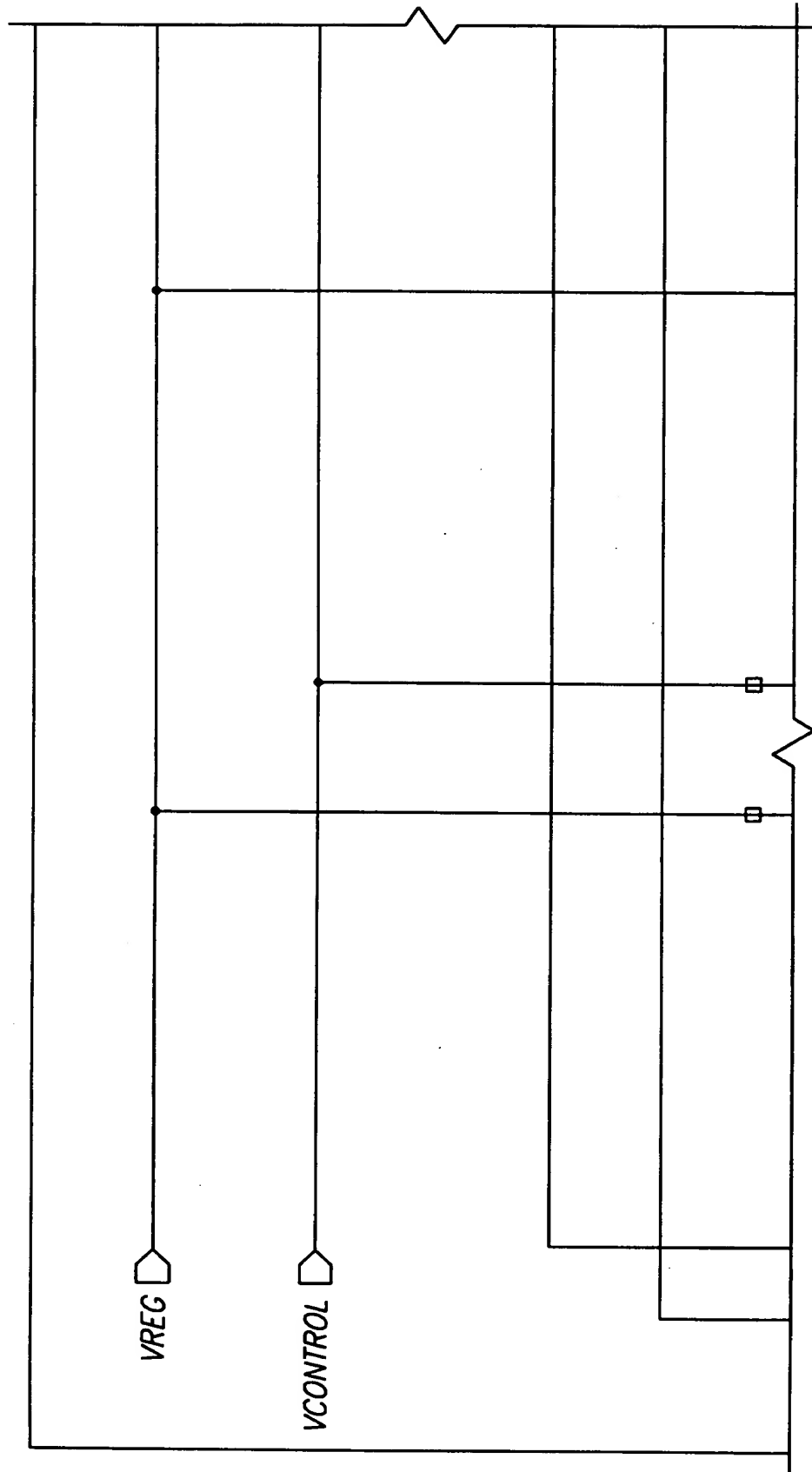




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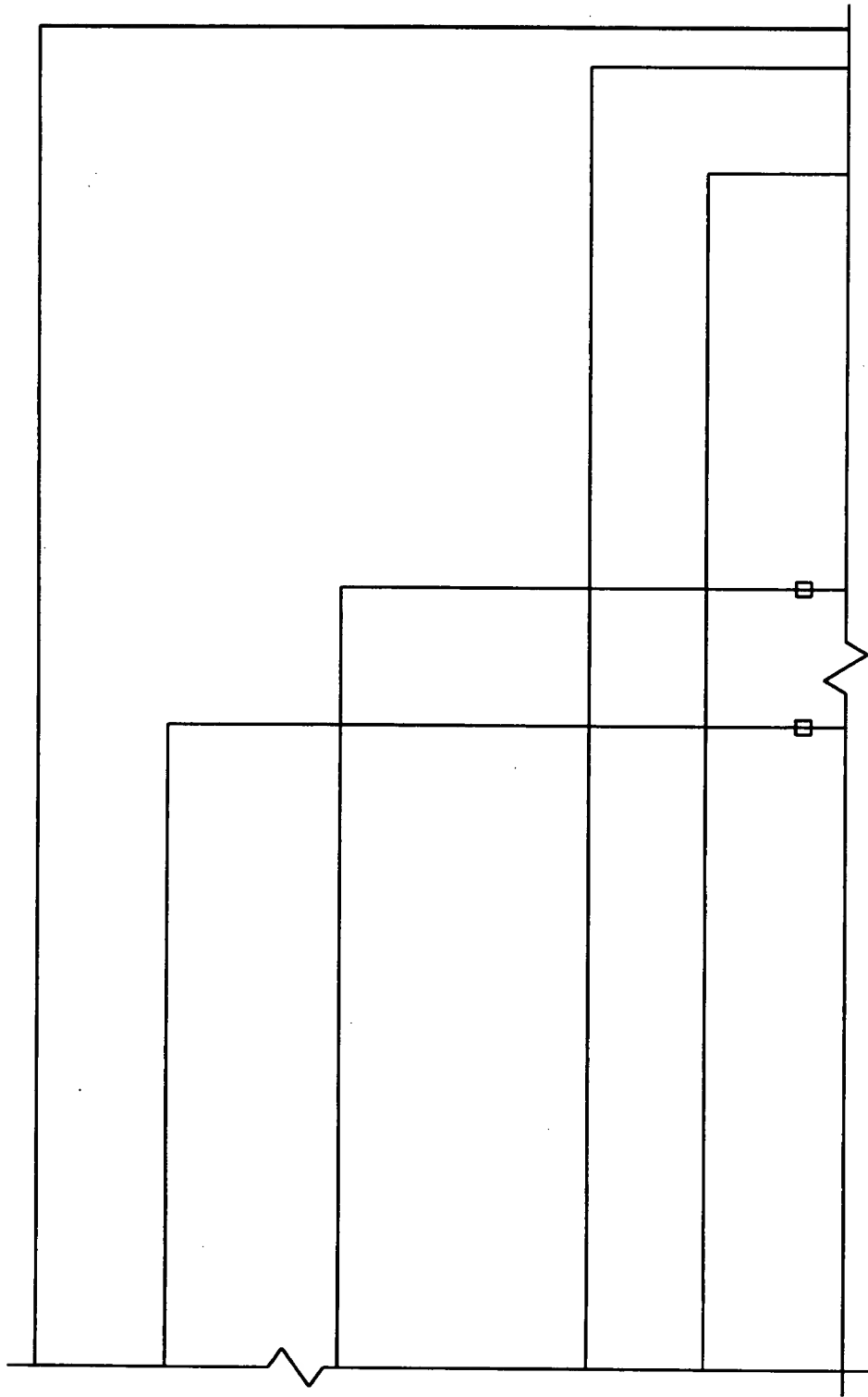


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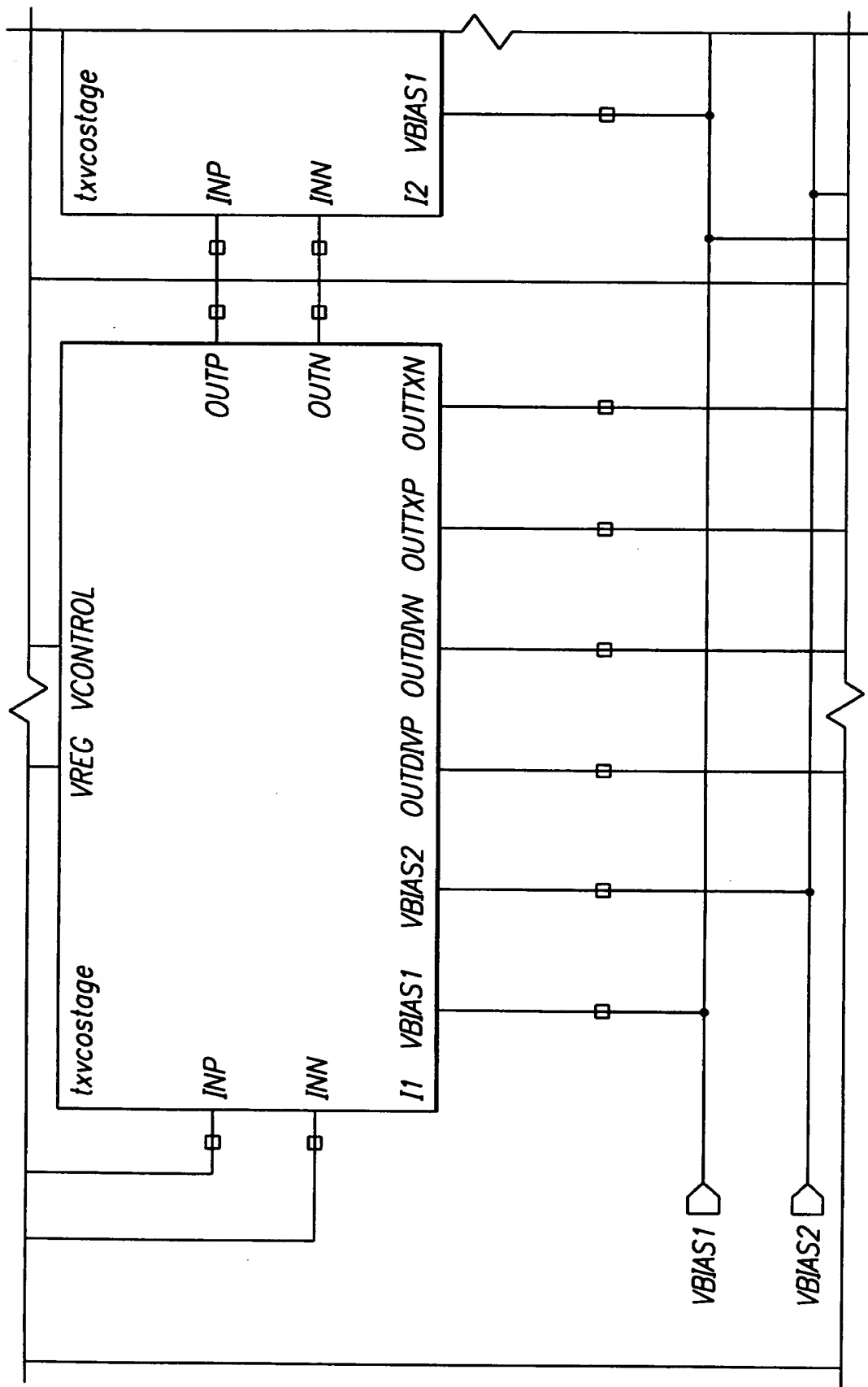


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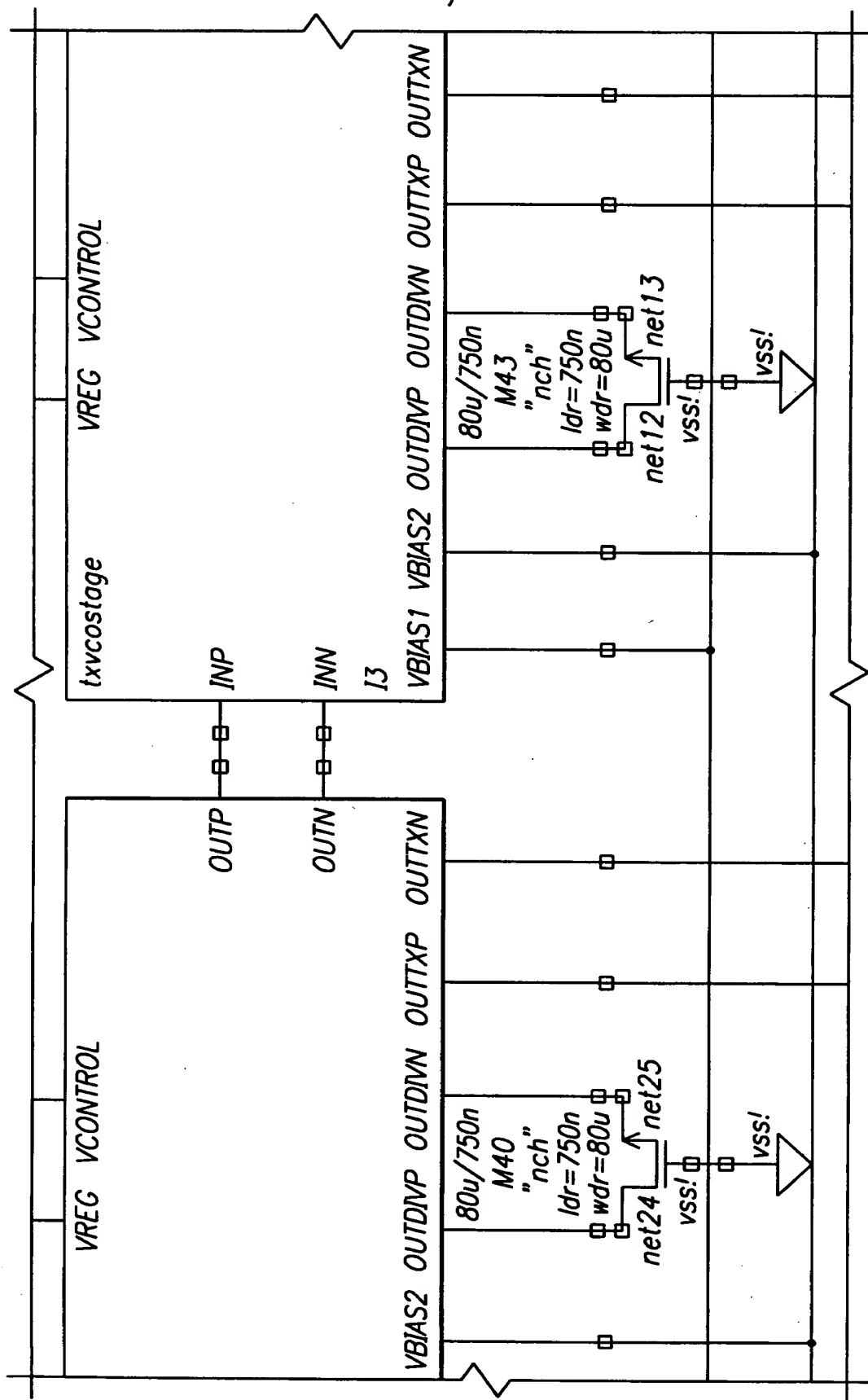


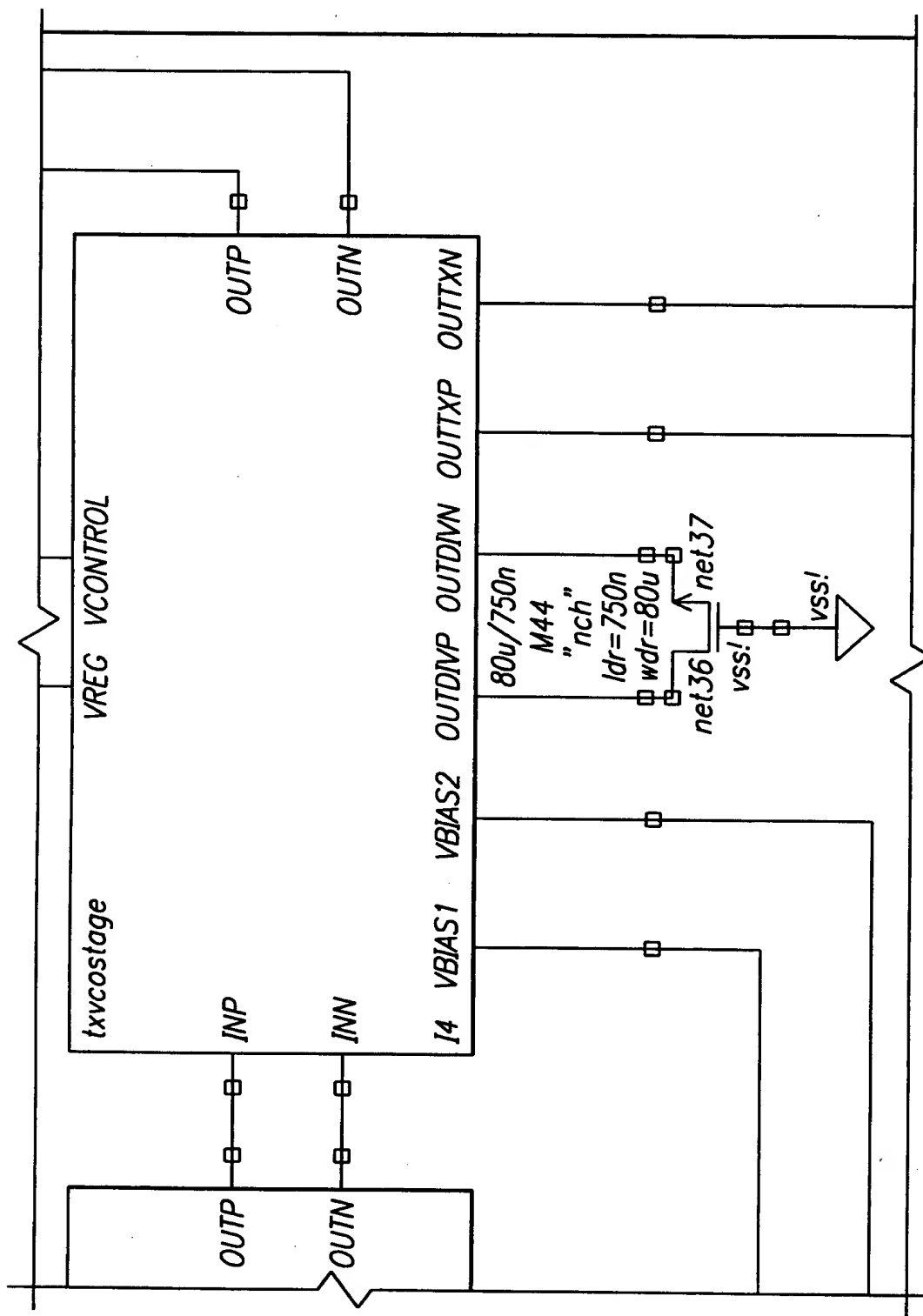
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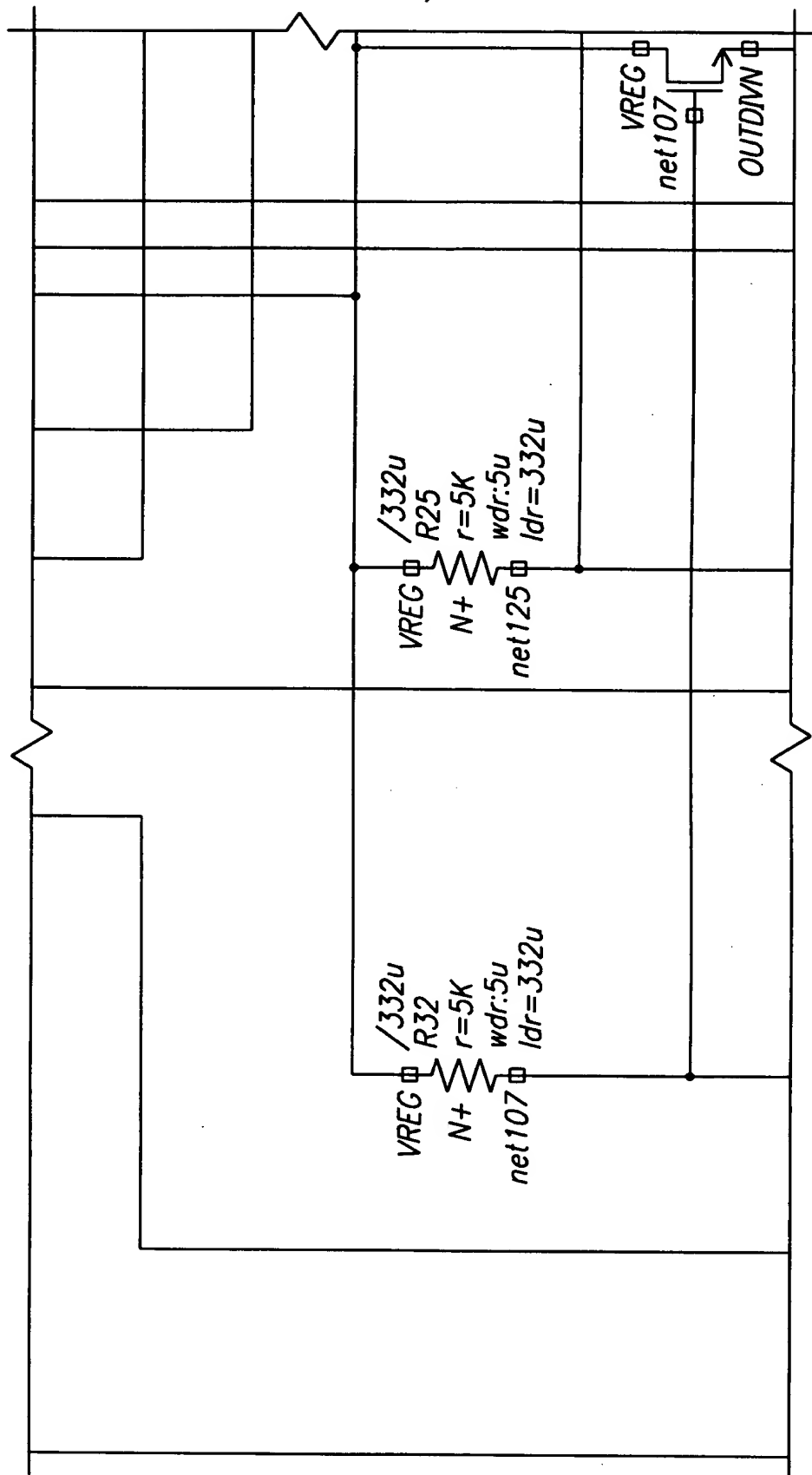
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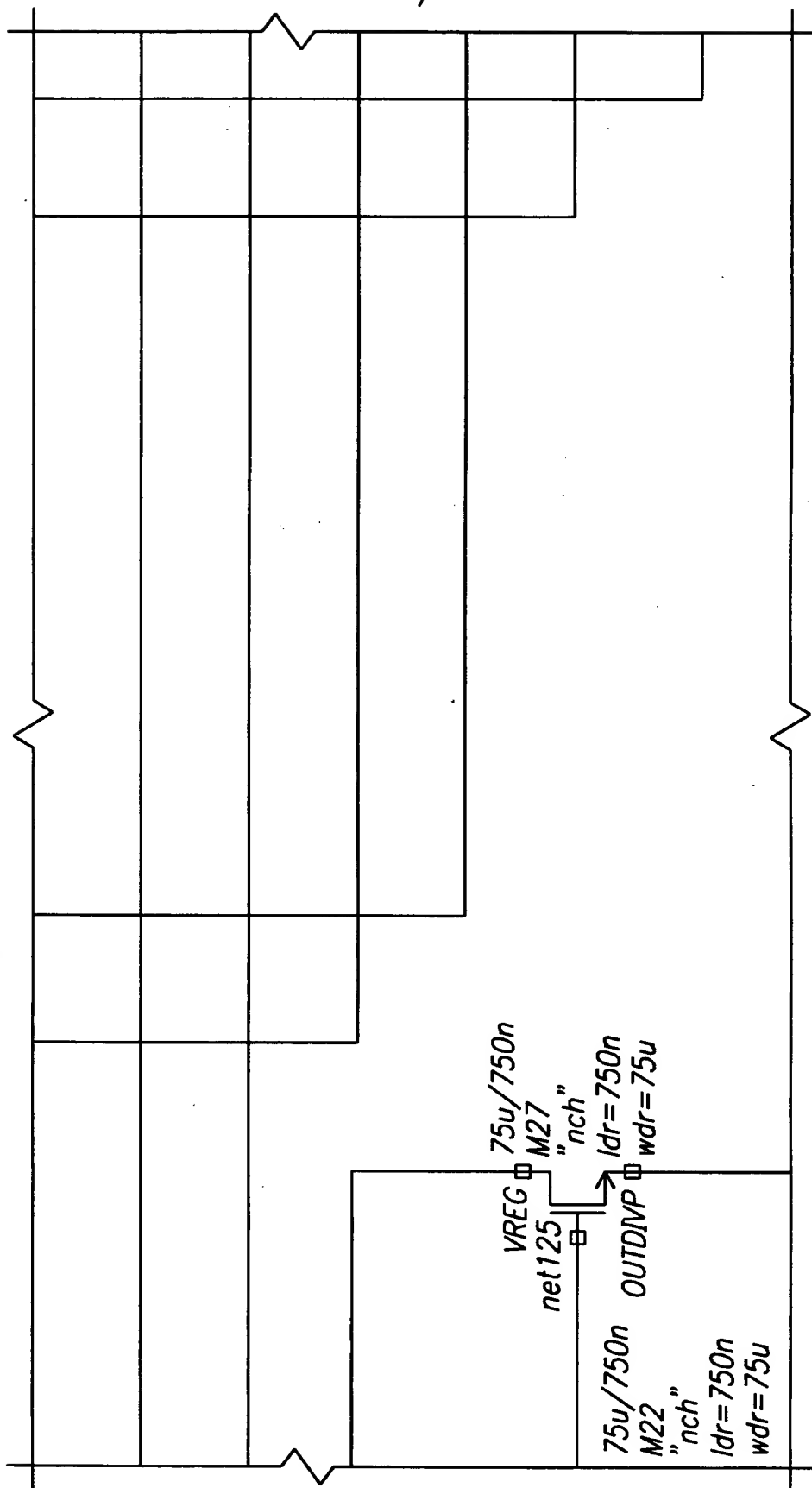






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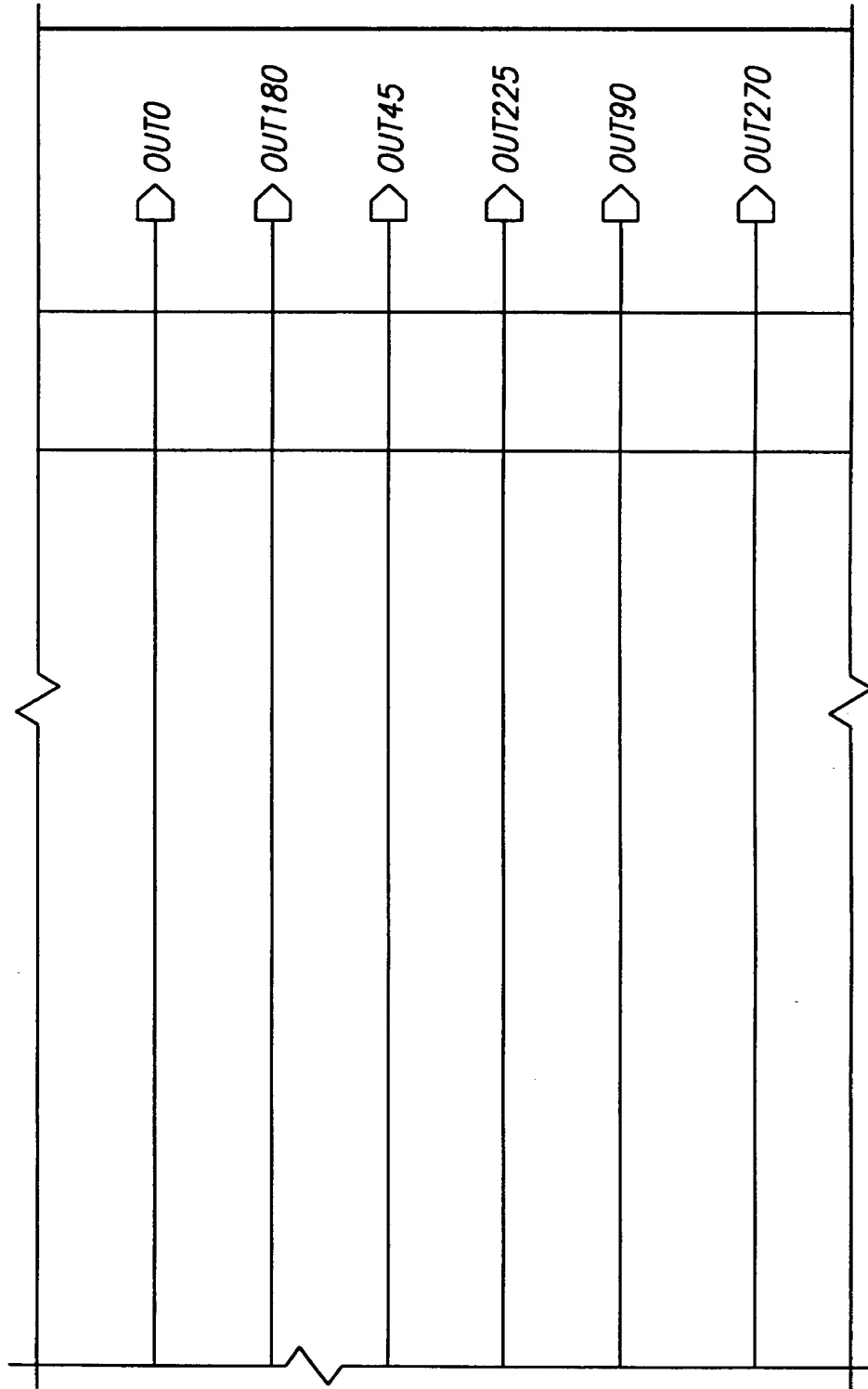
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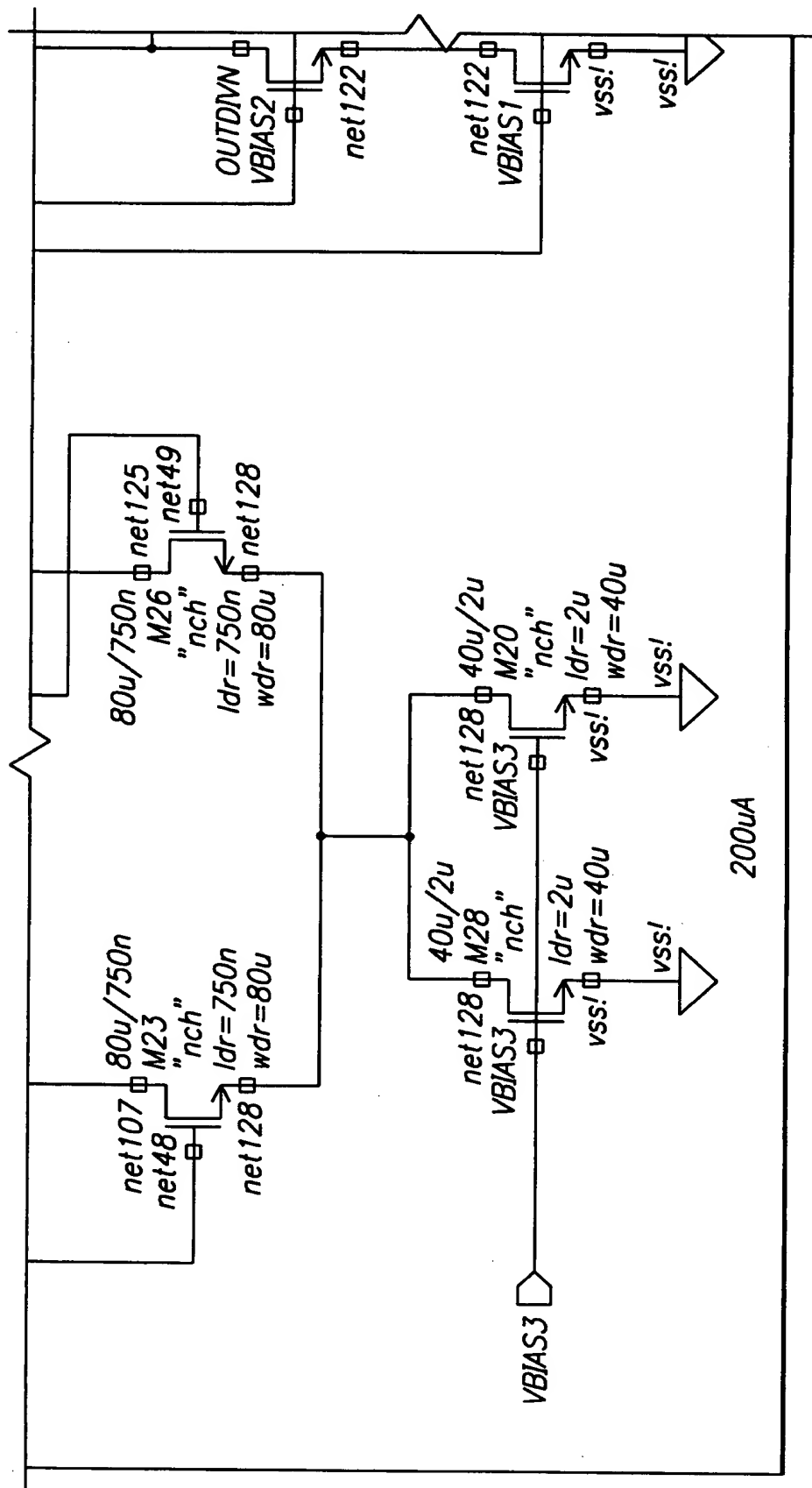
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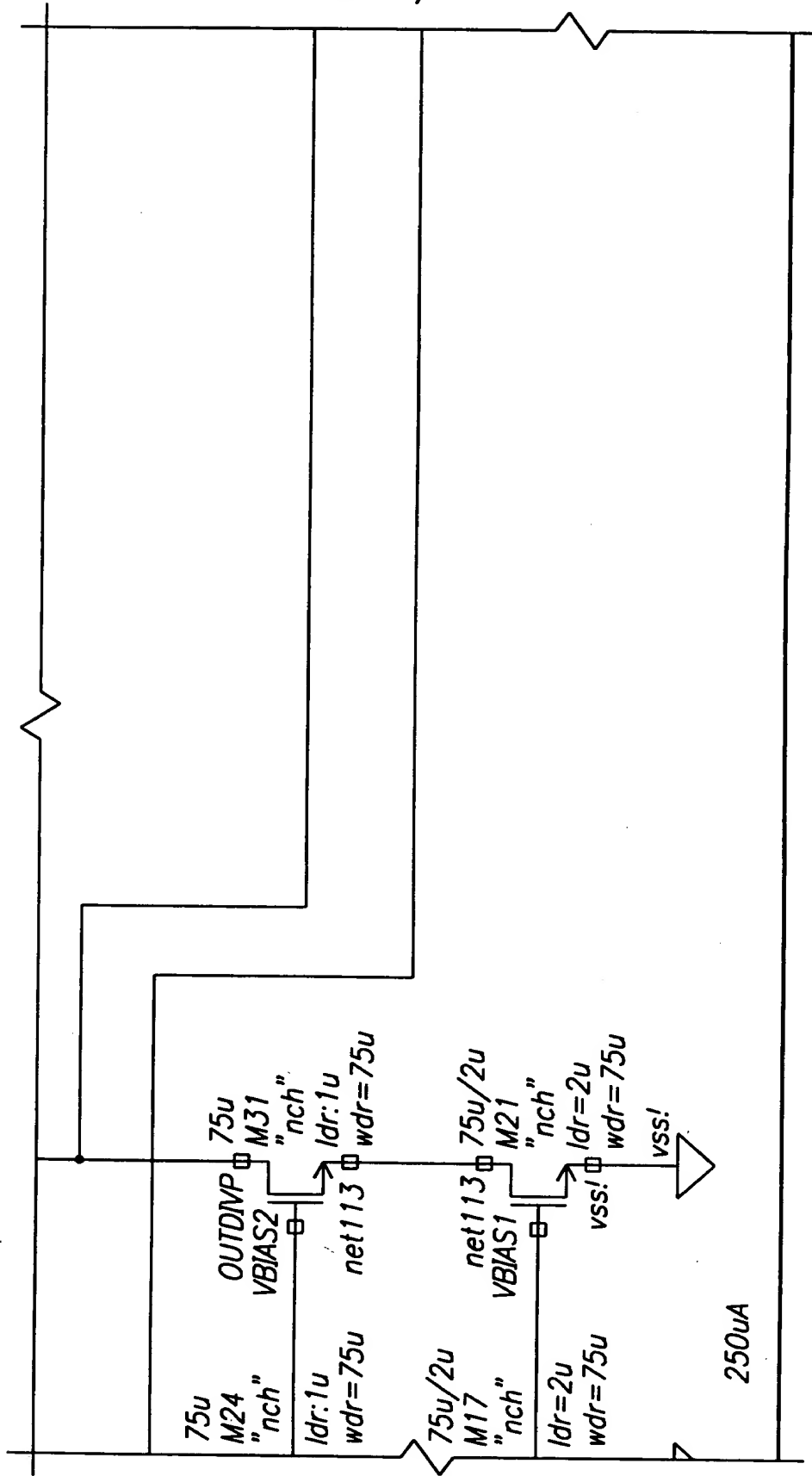
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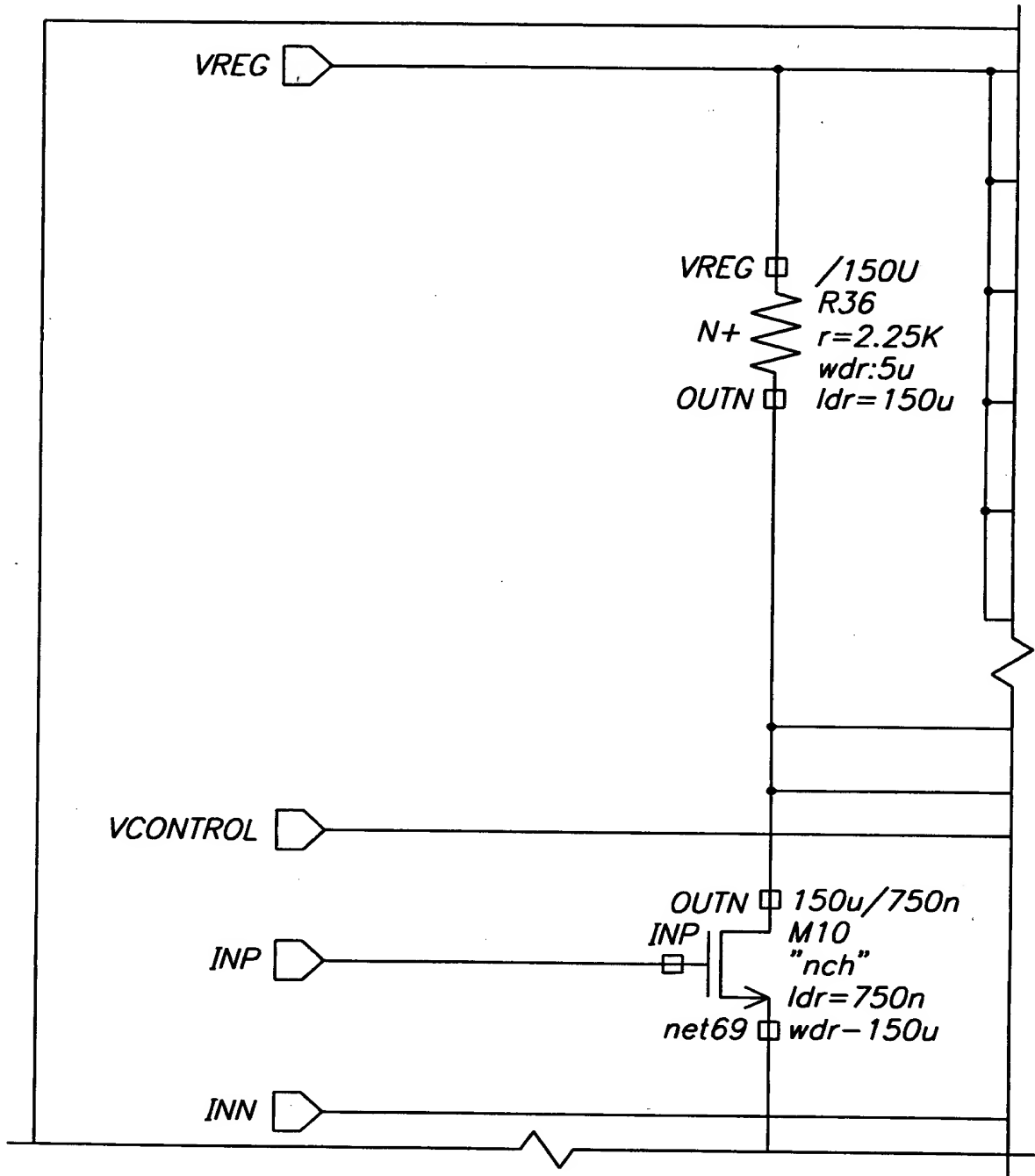


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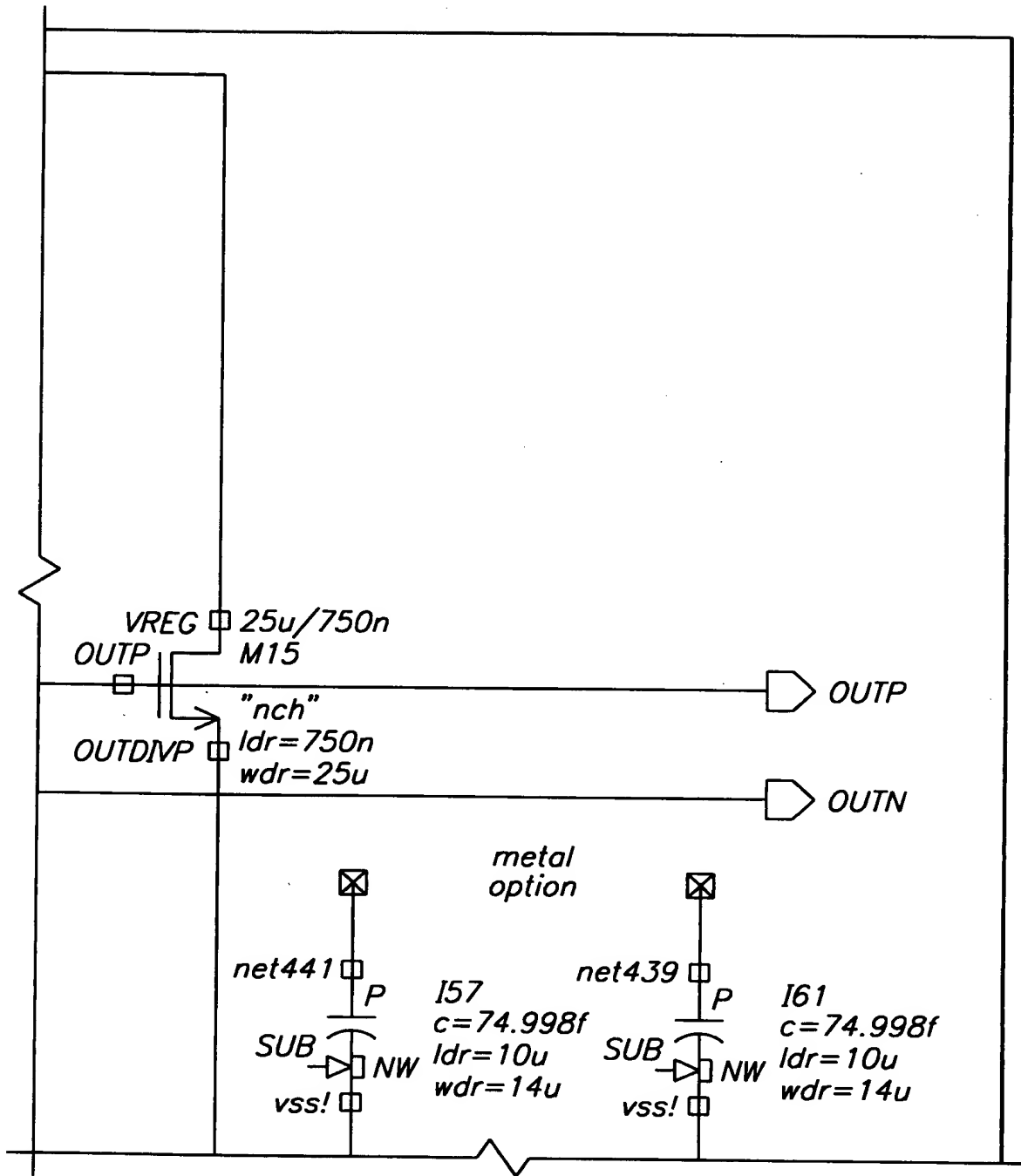
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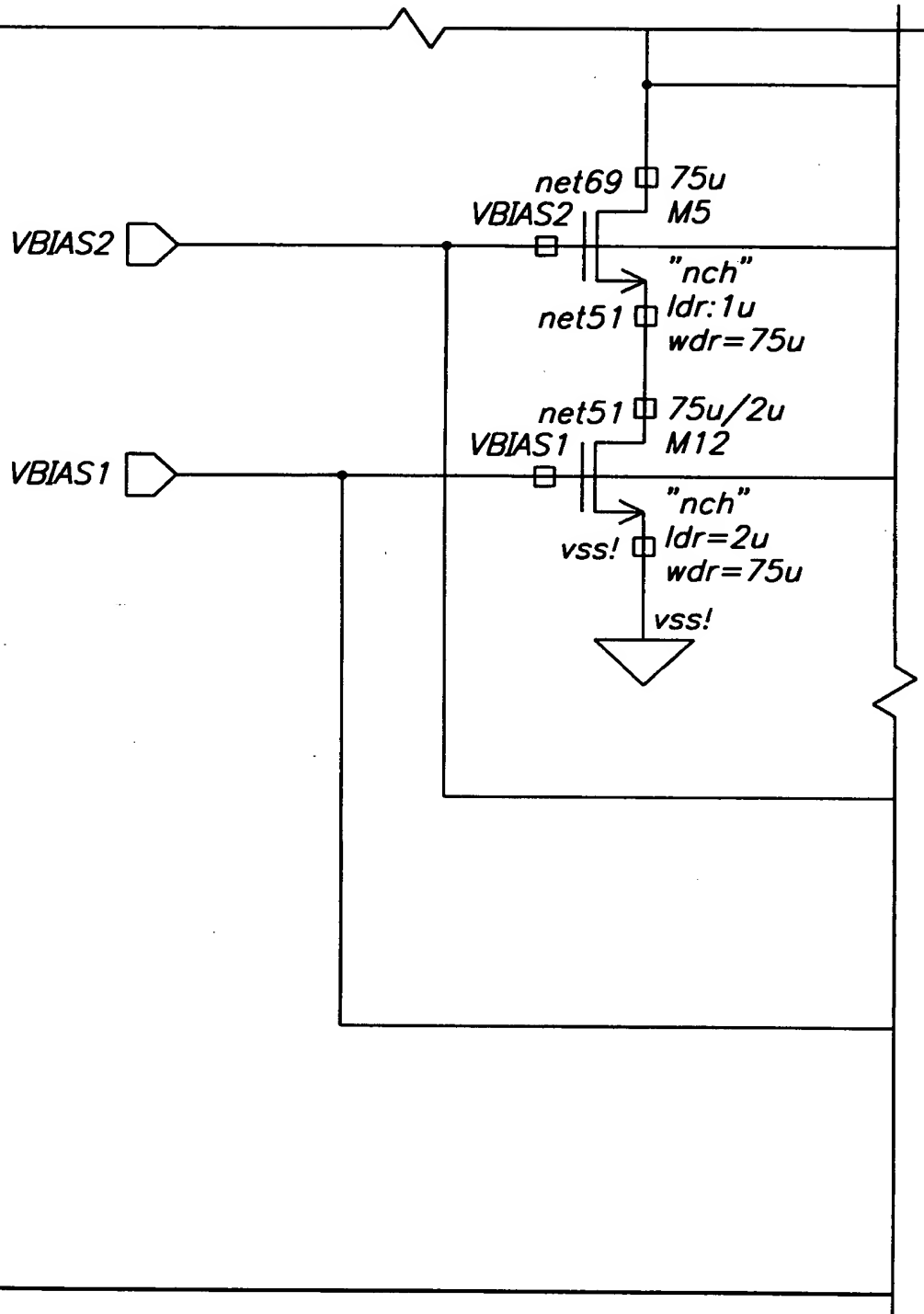
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1894/3273



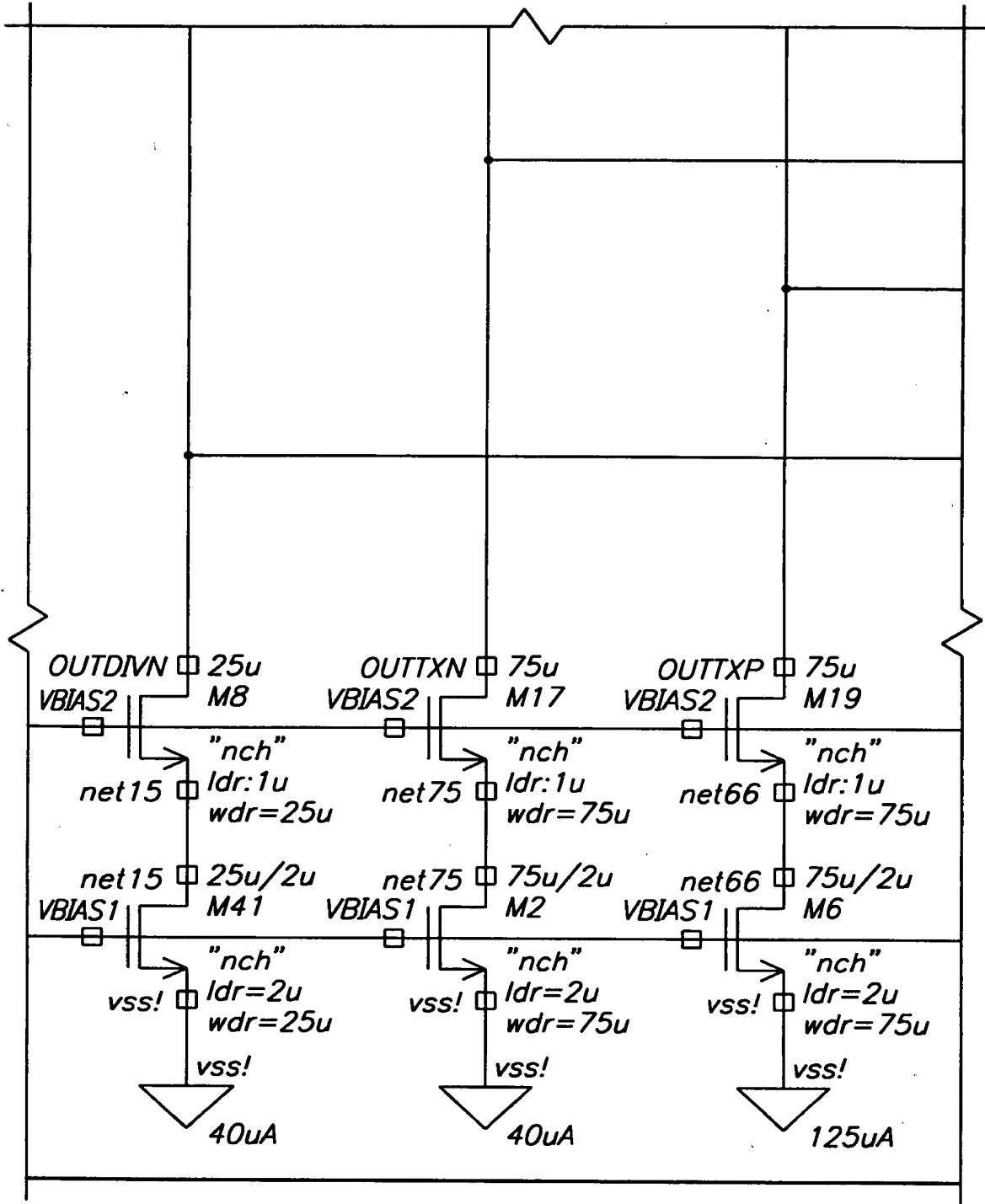
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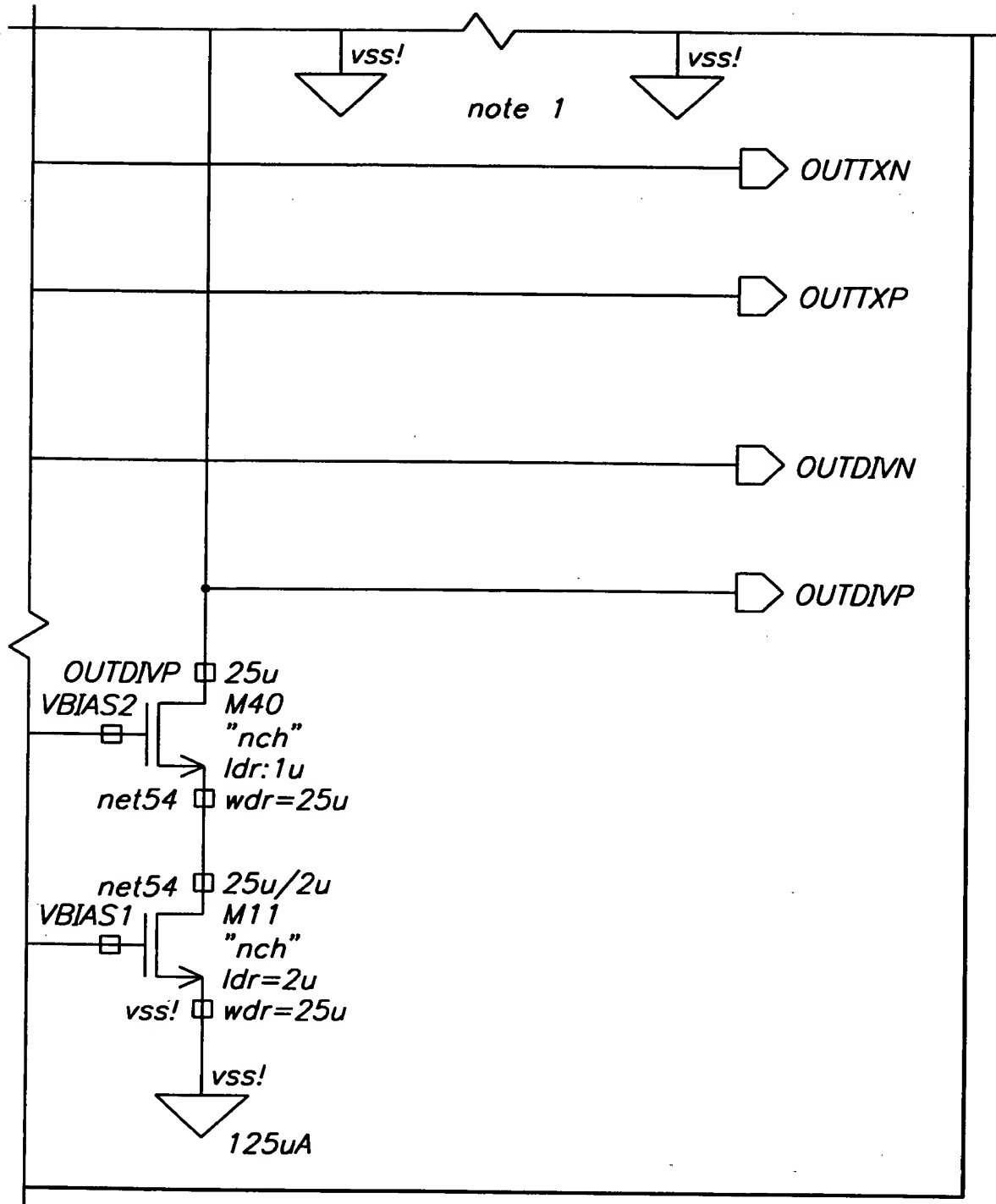


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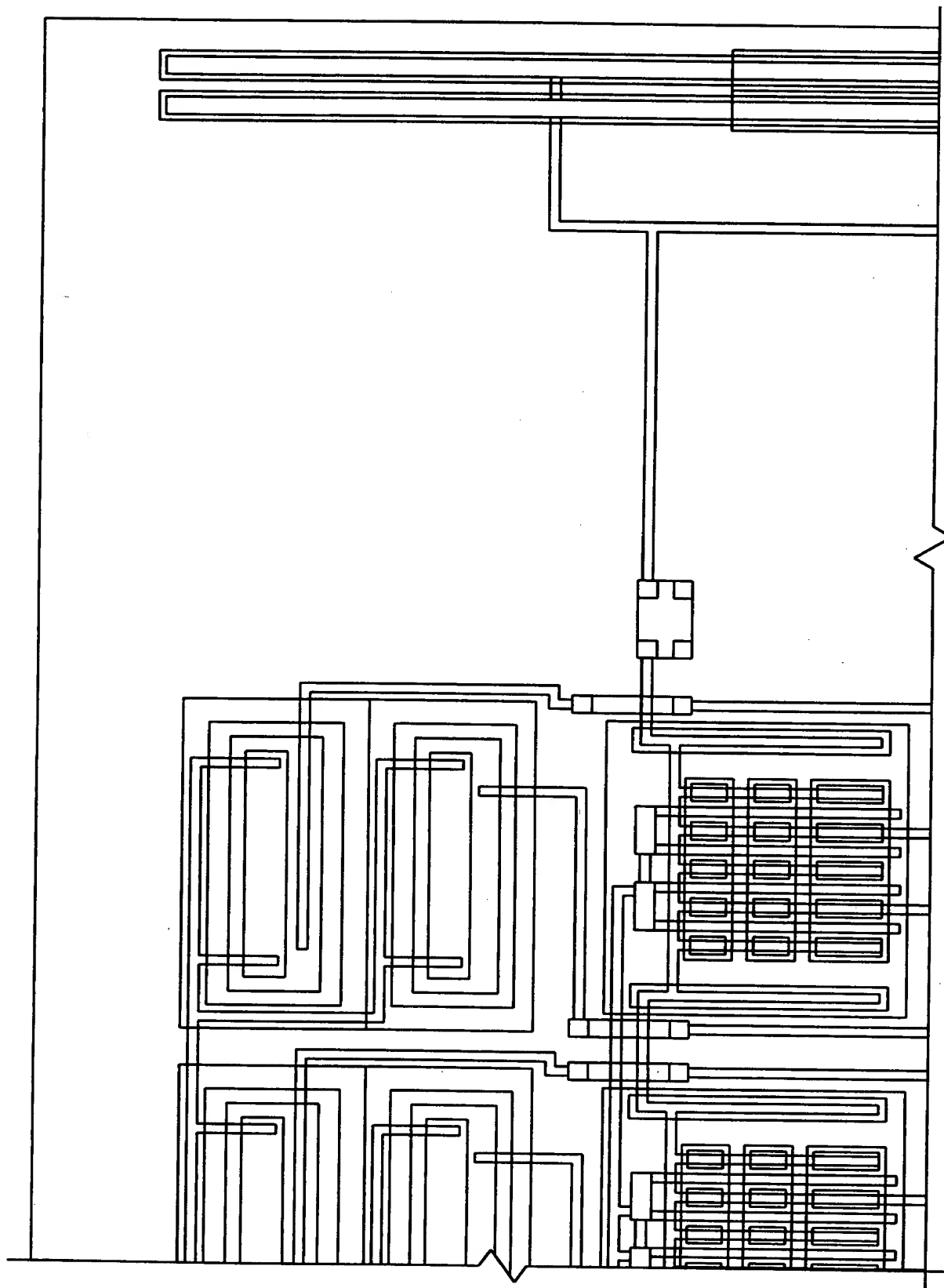
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101190" 43022860

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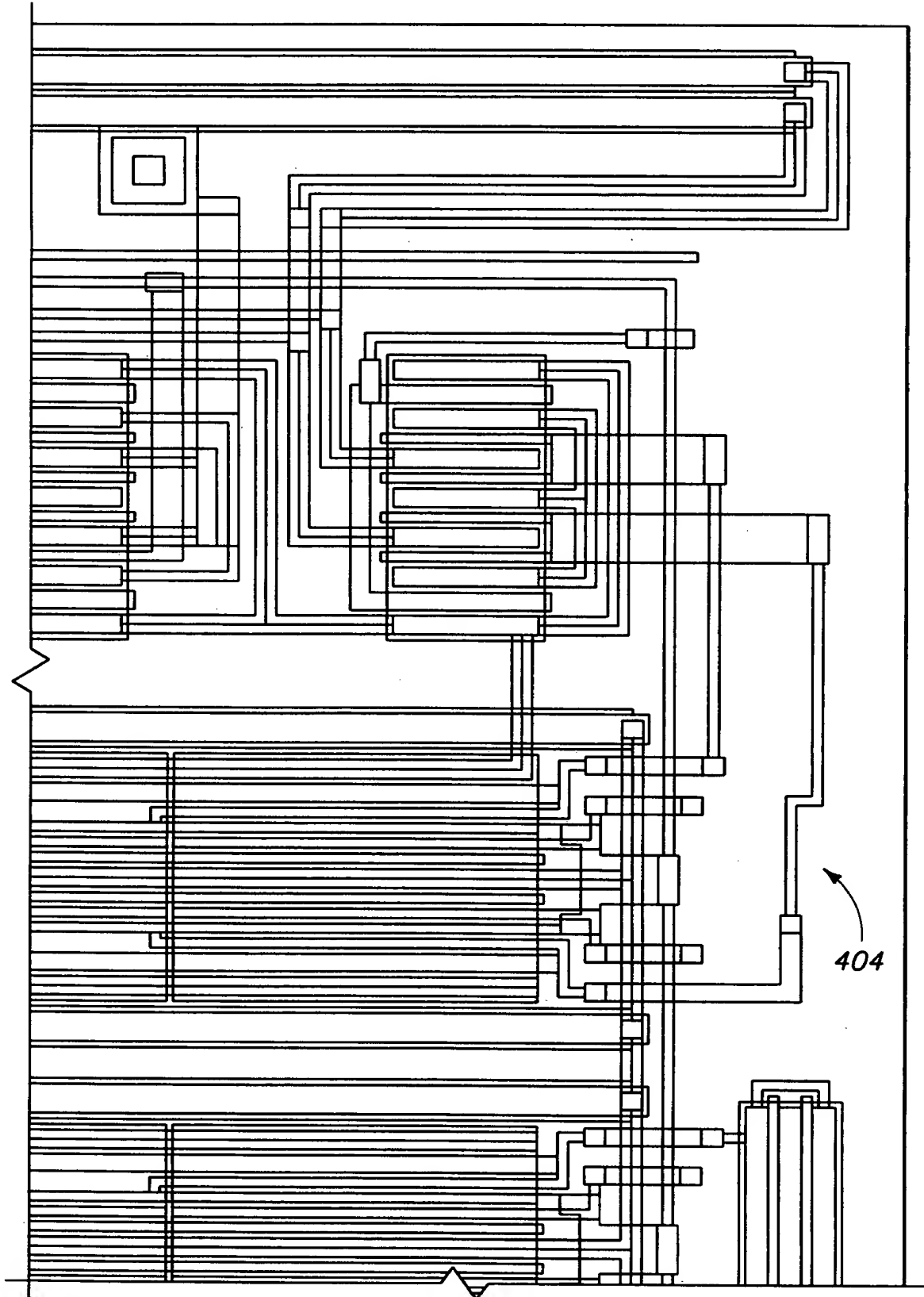
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Итого 8.0601040101000



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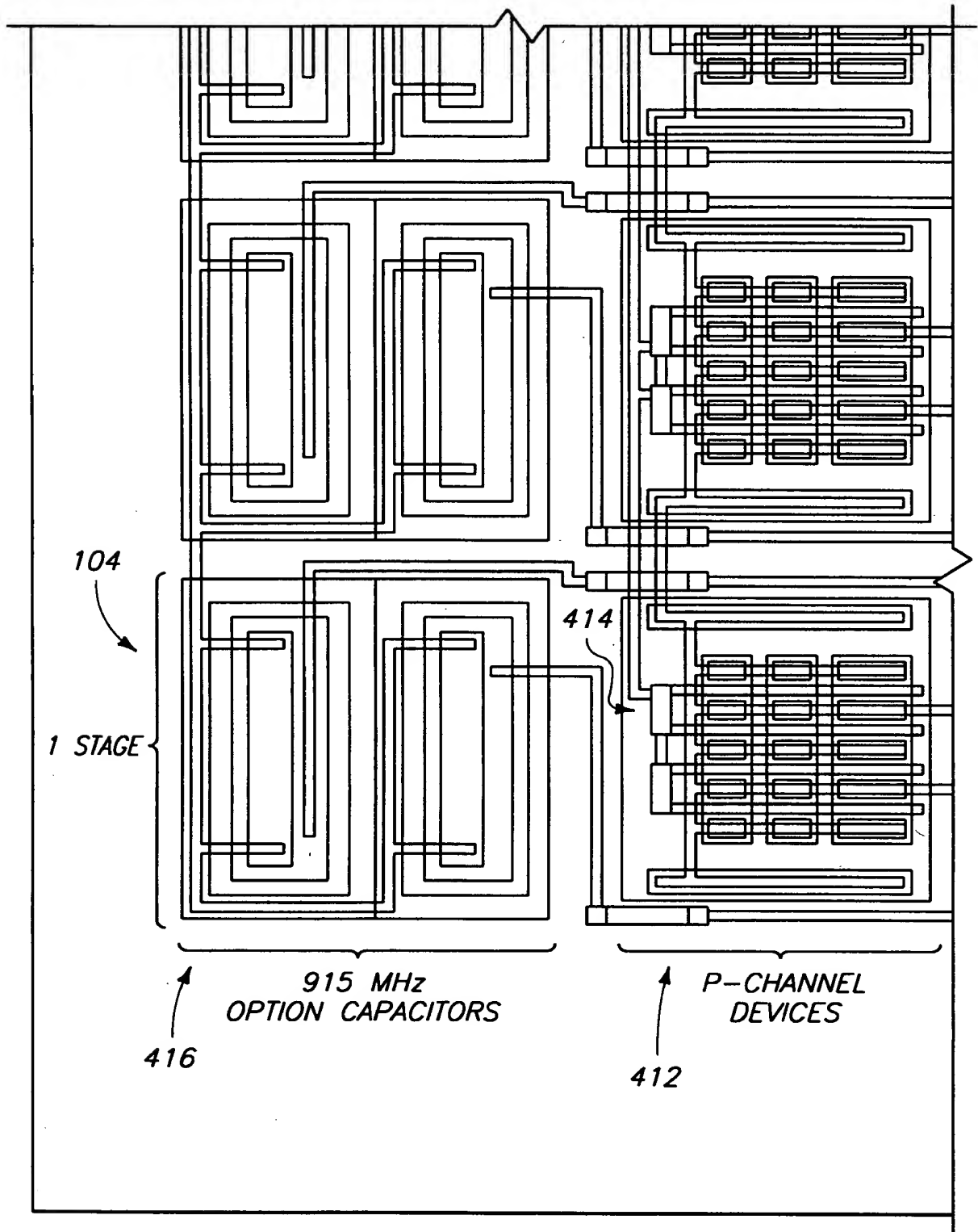
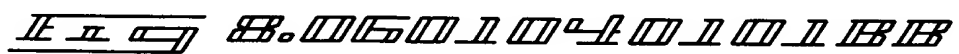
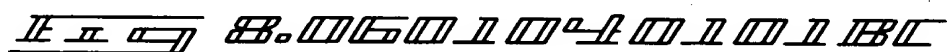


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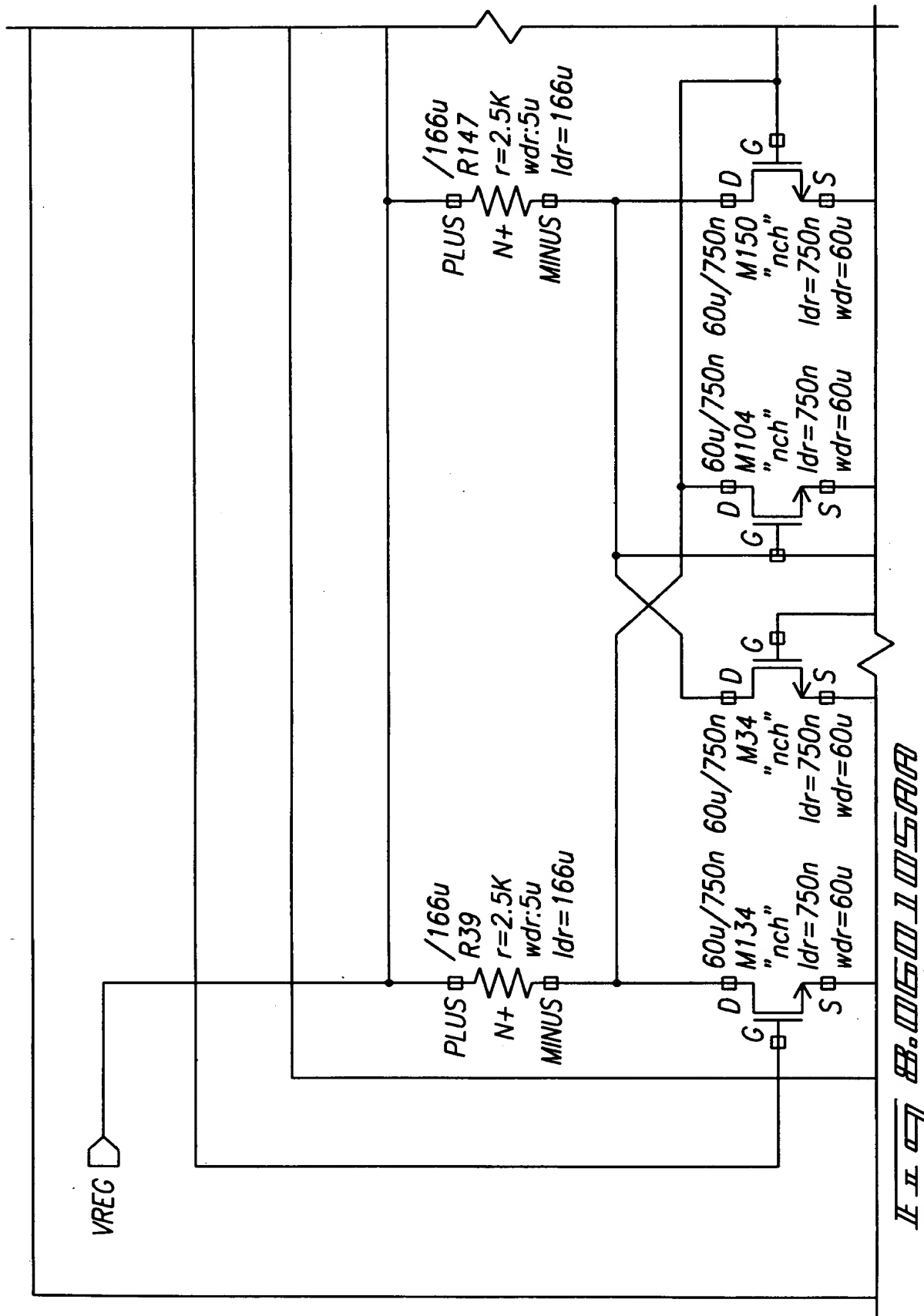




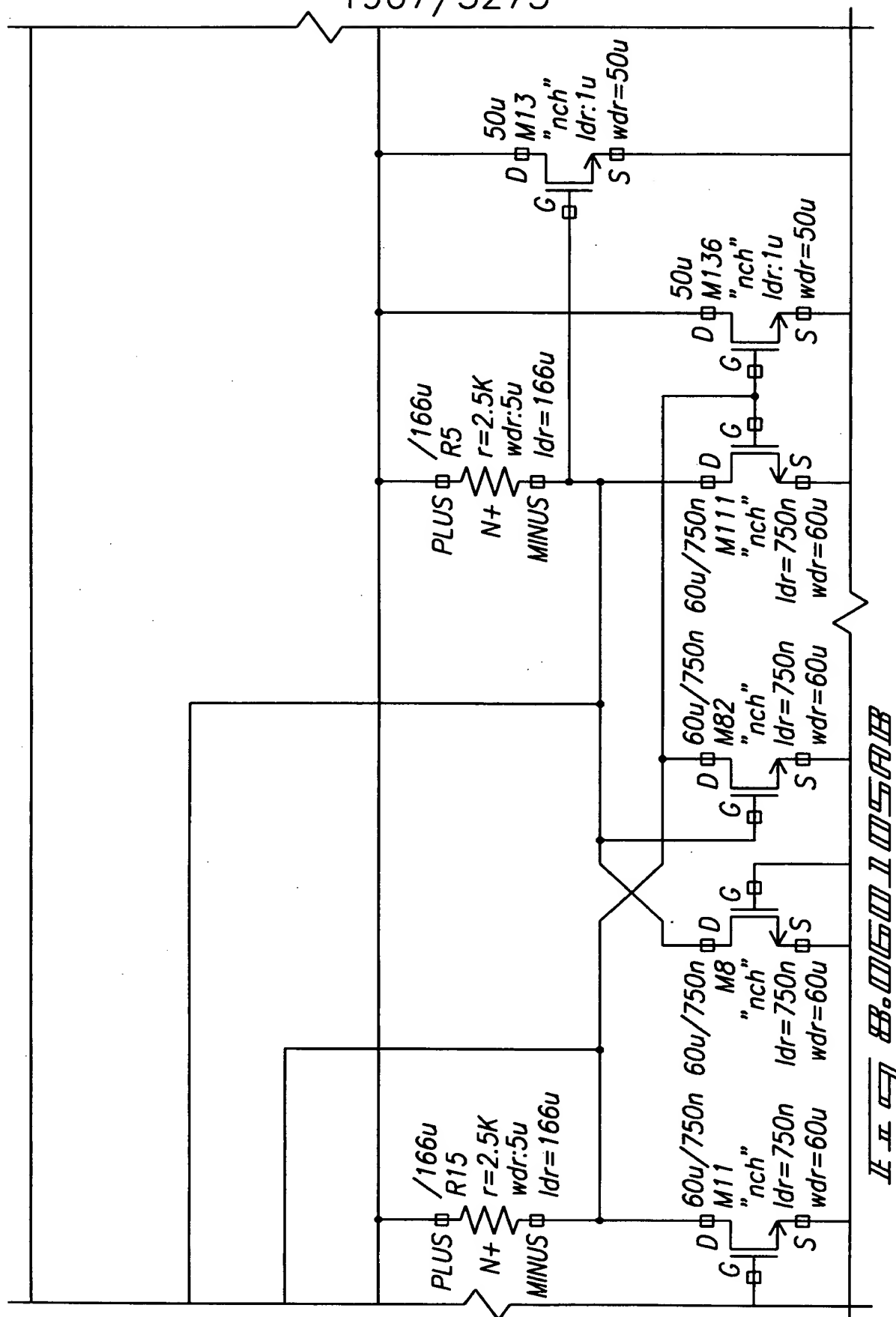


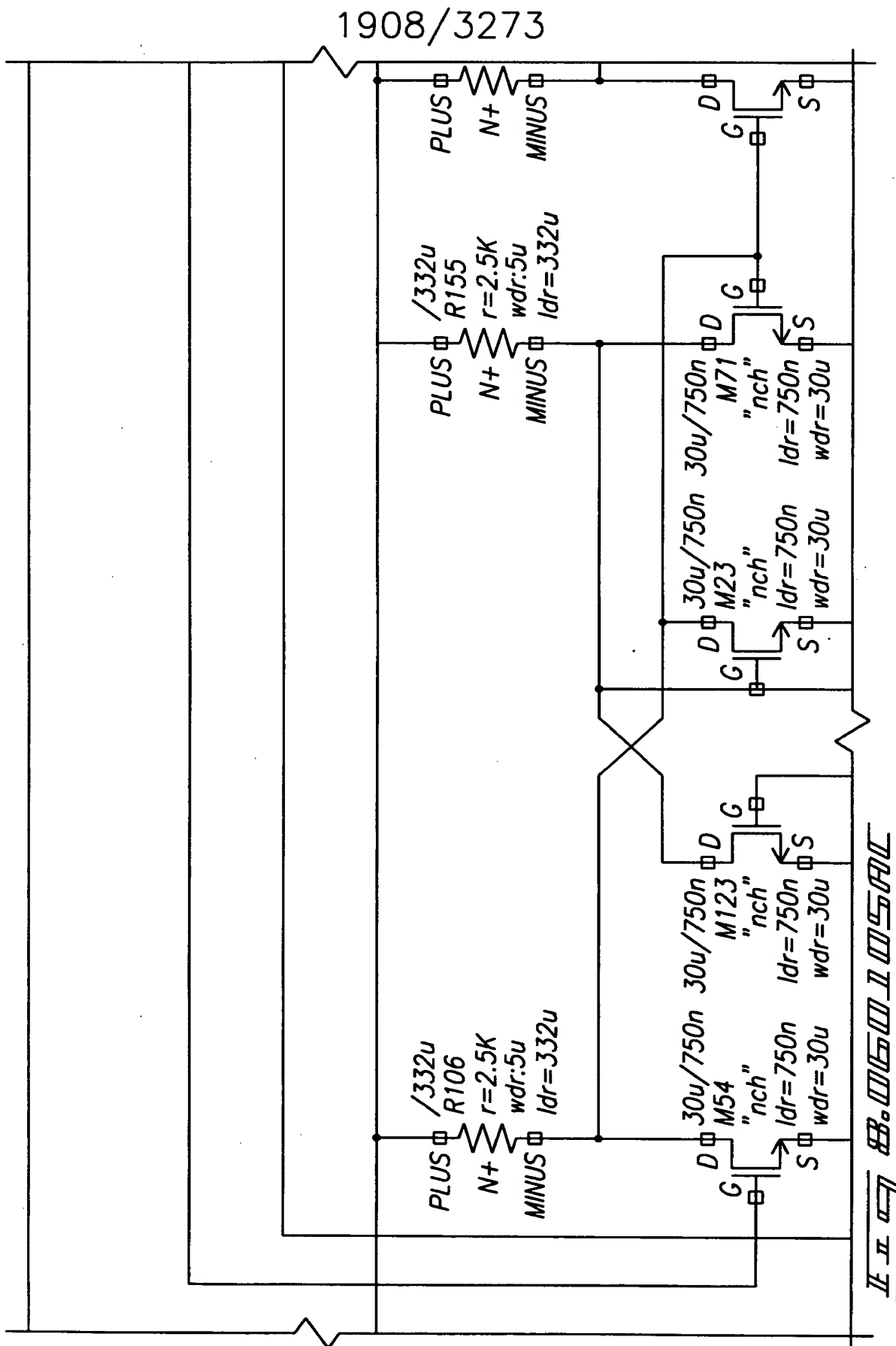
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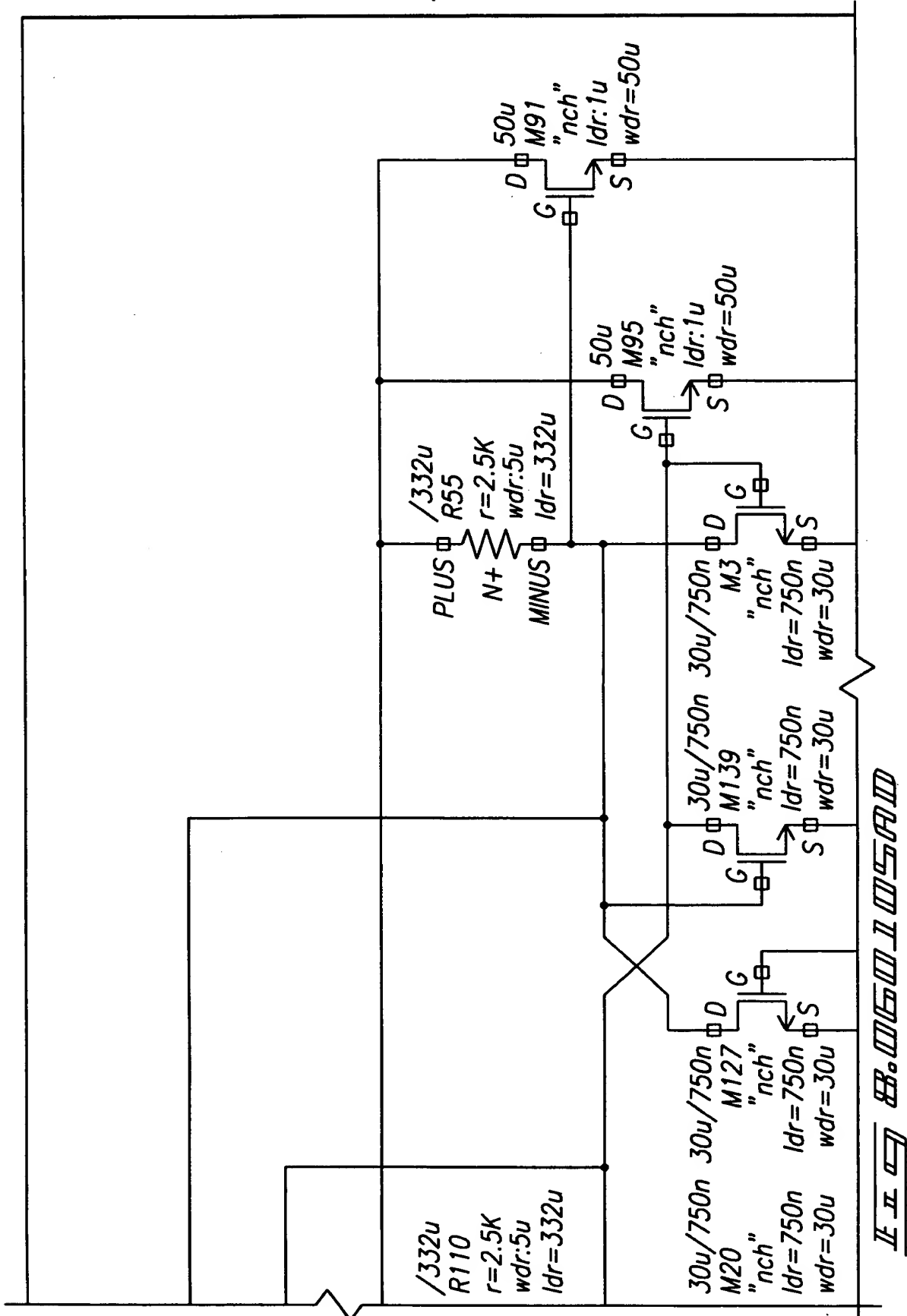


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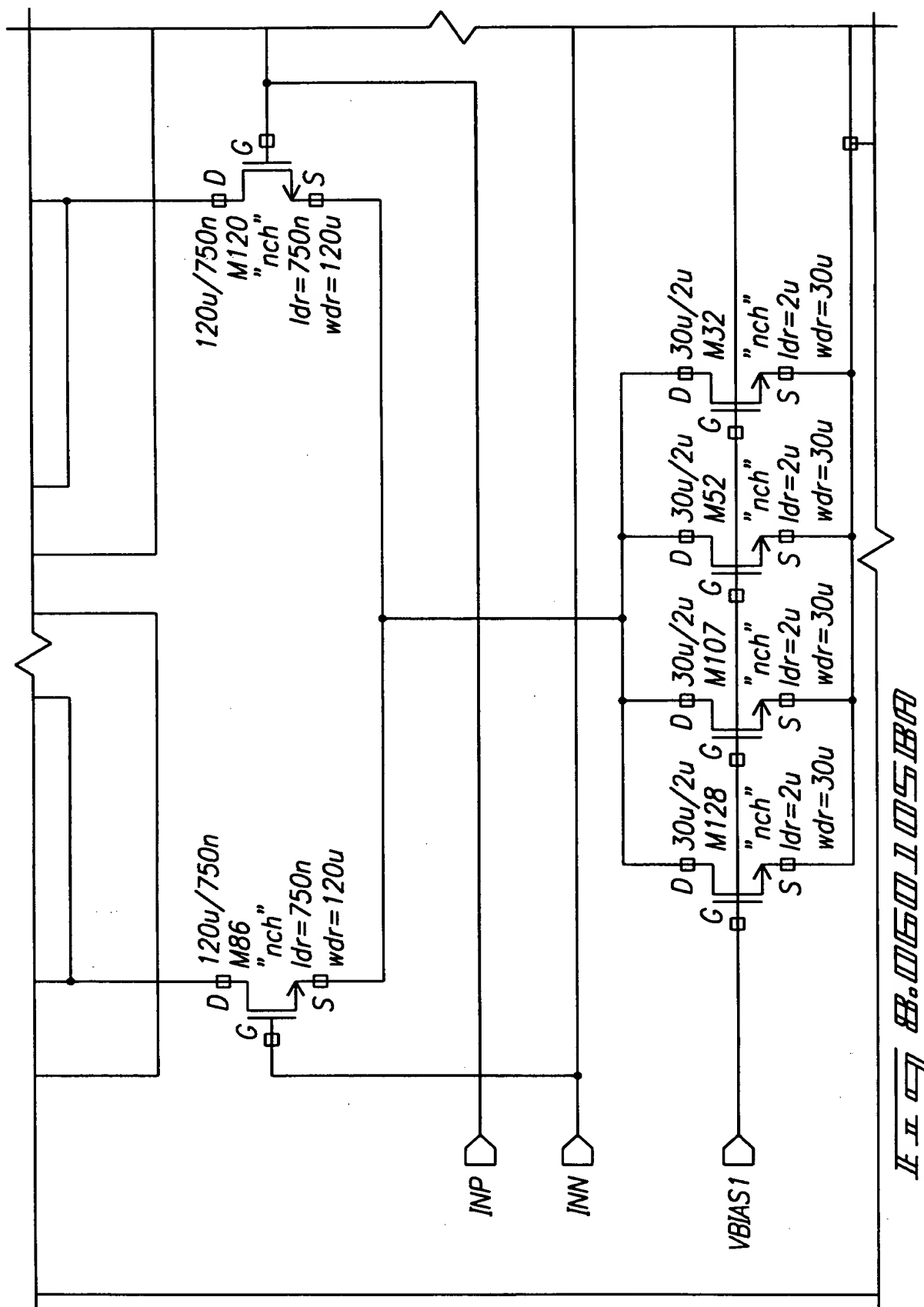


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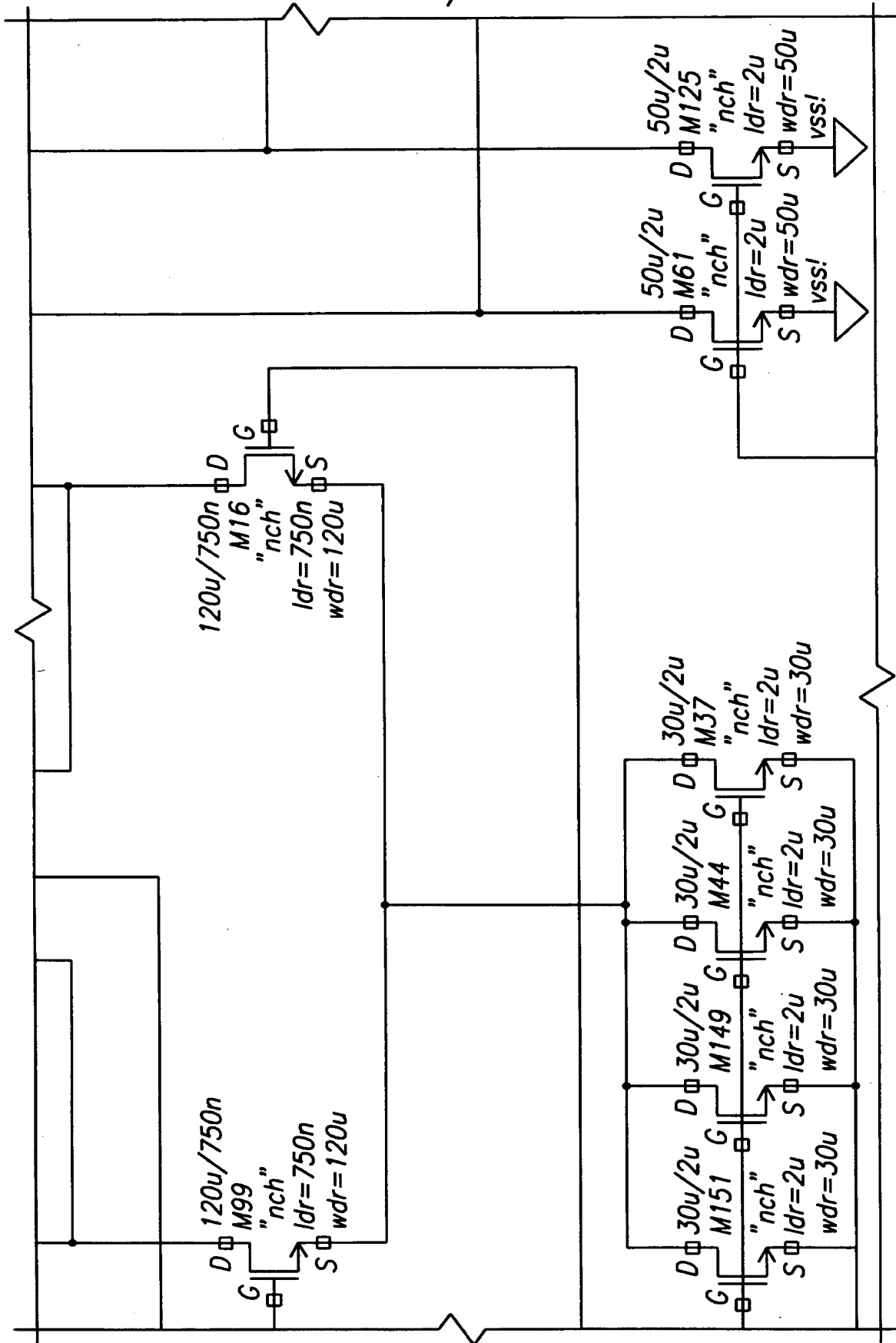
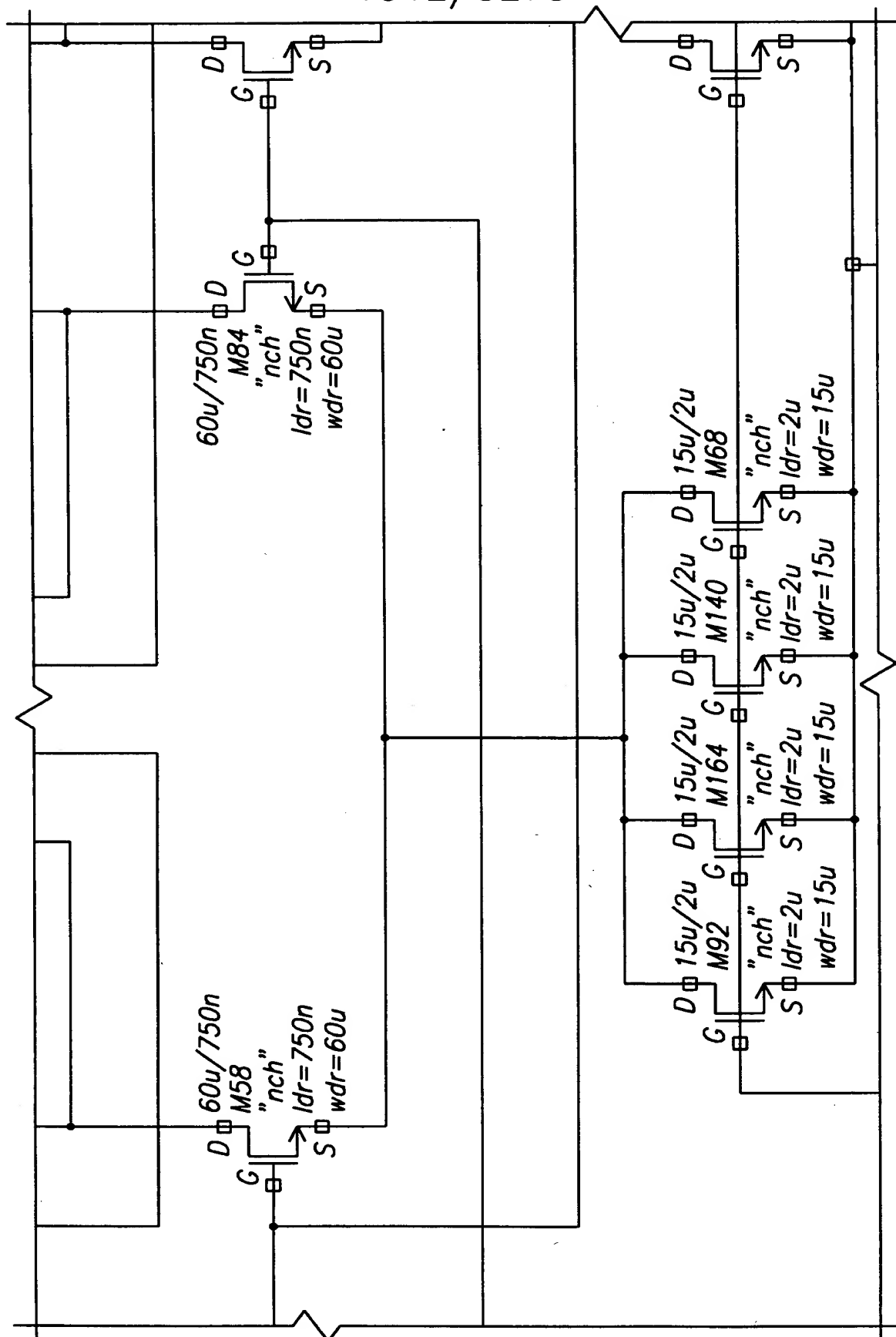


Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of steps: 1. Pre-test (N=10), 2. Training (N=10), 3. Transfer (N=10), 4. Post-test (N=10), 5. Follow-up (N=10), 6. Transfer (N=10), 7. Post-test (N=10), 8. Follow-up (N=10). The steps are connected by arrows indicating the flow of the experiment. The diagram is divided into two main sections: 'Pre-test' and 'Post-test', with 'Training' and 'Transfer' in between. The 'Follow-up' section is also shown. The diagram is labeled 'Figure 1' at the bottom.

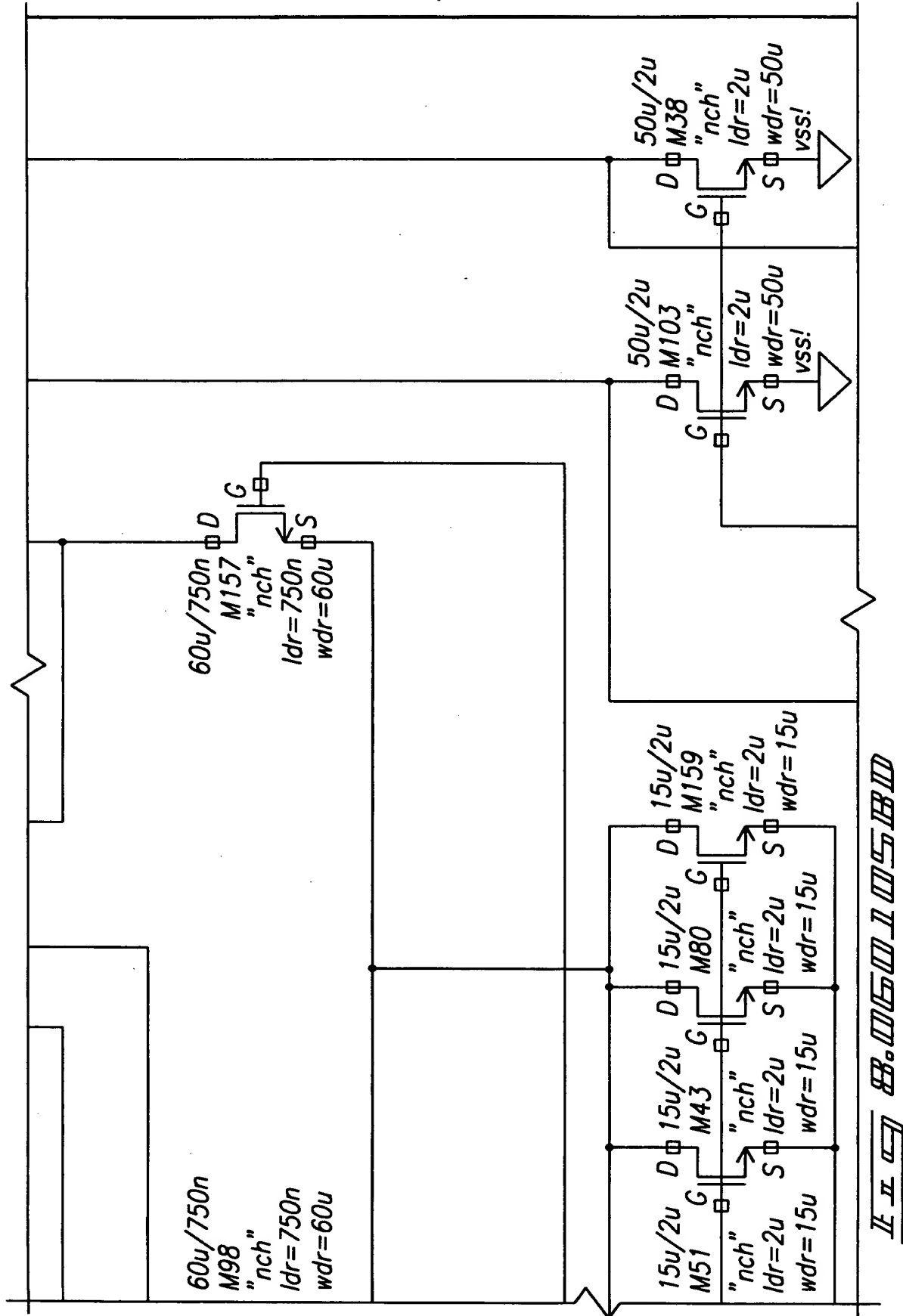
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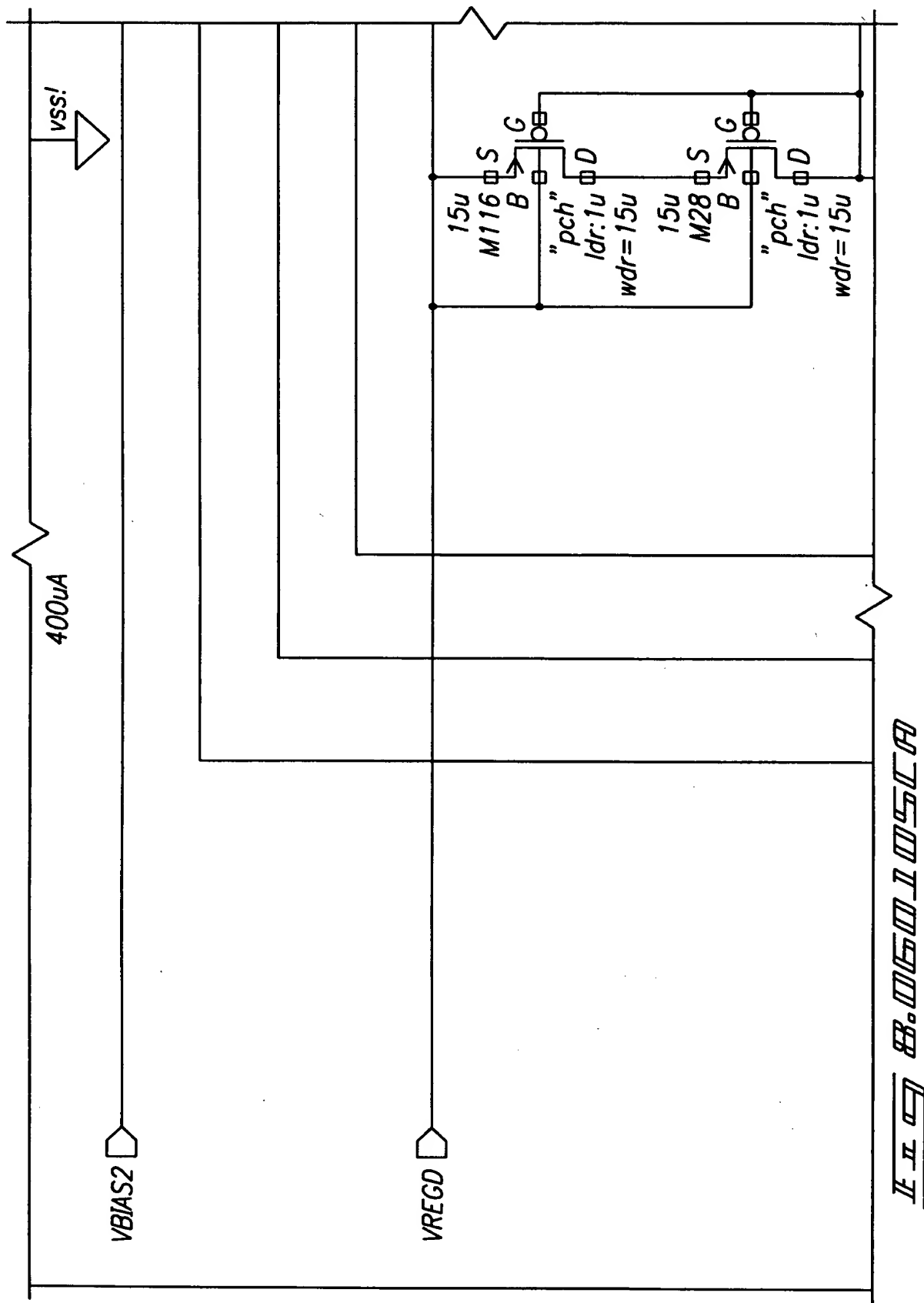


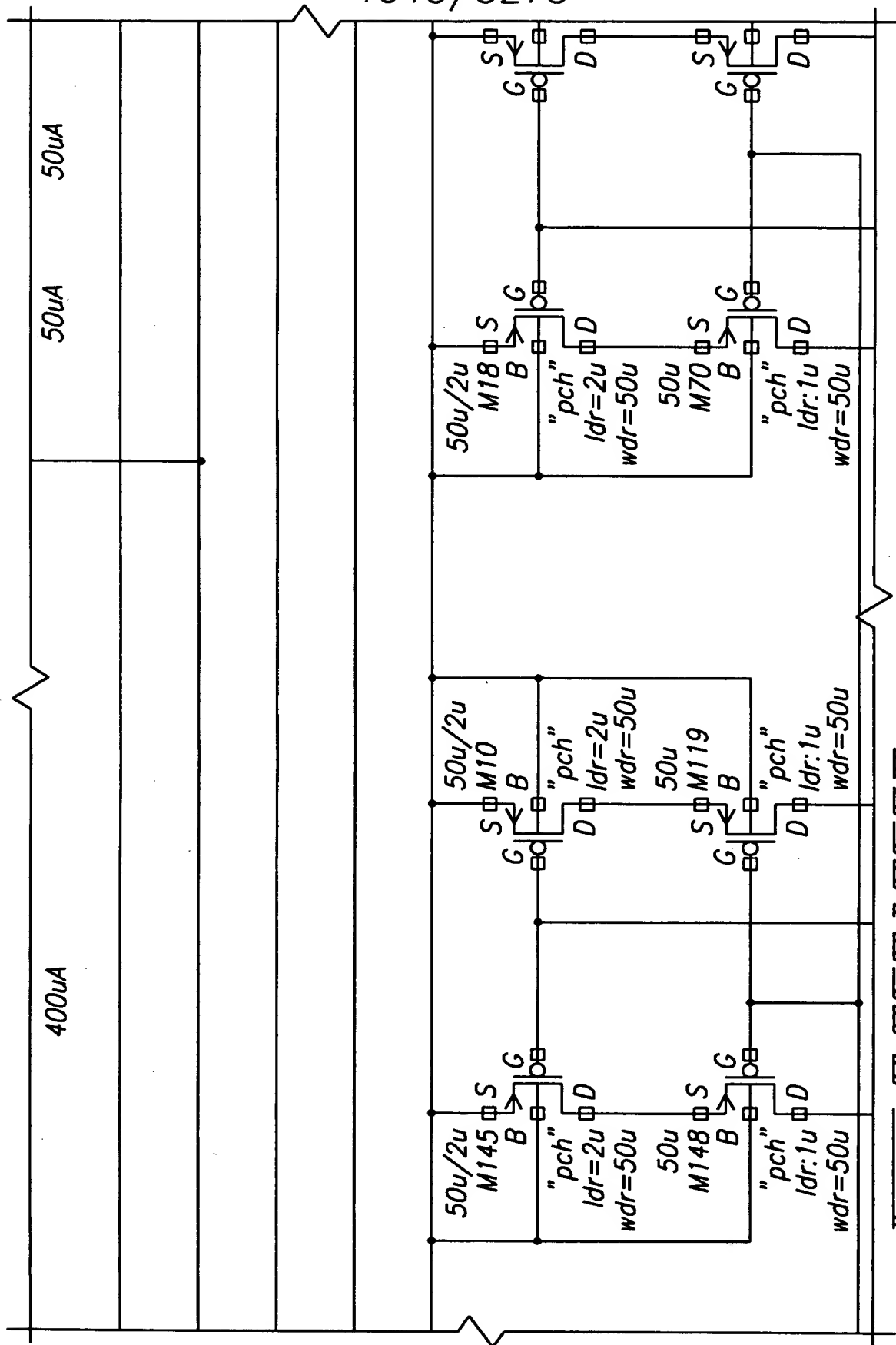
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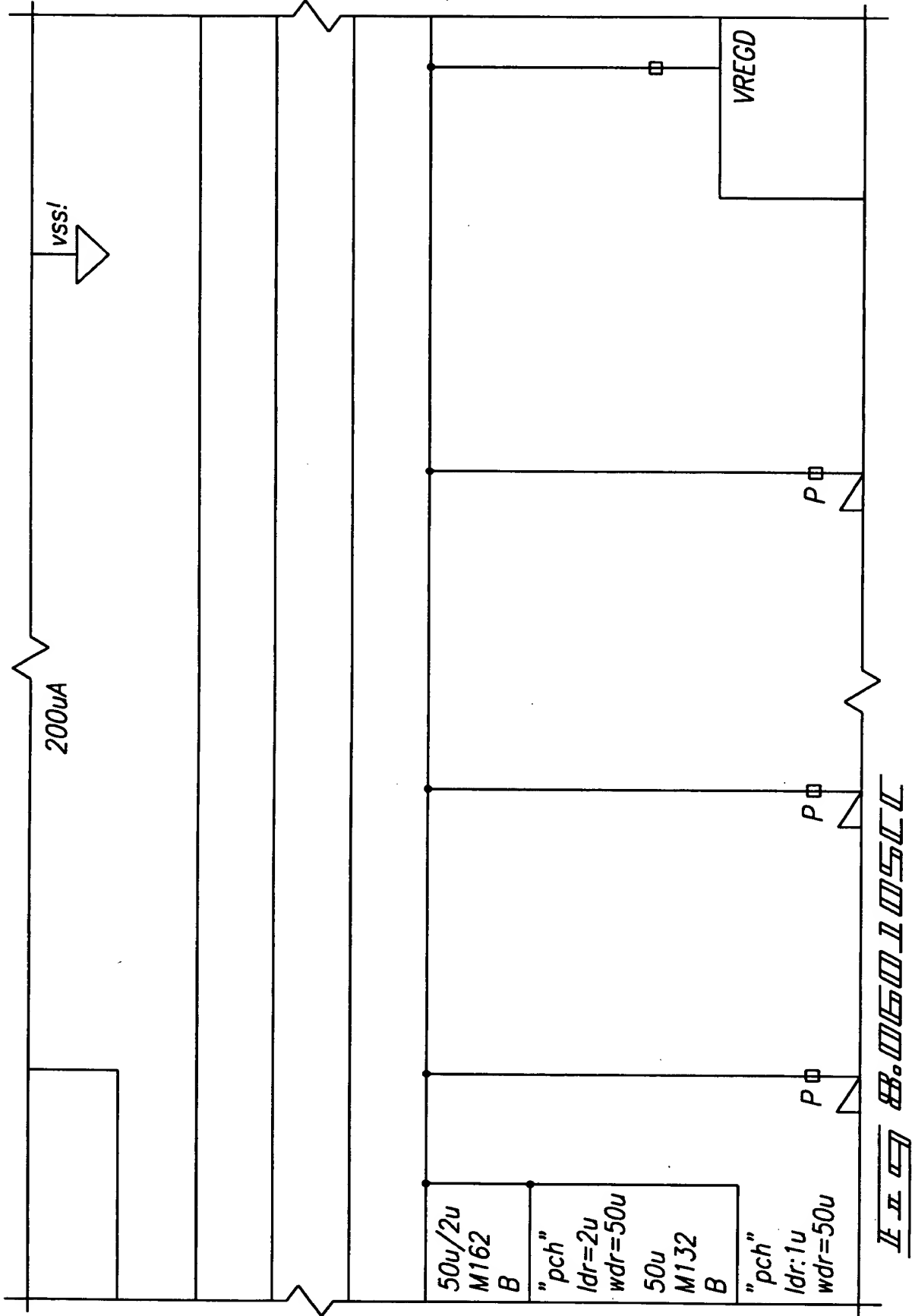
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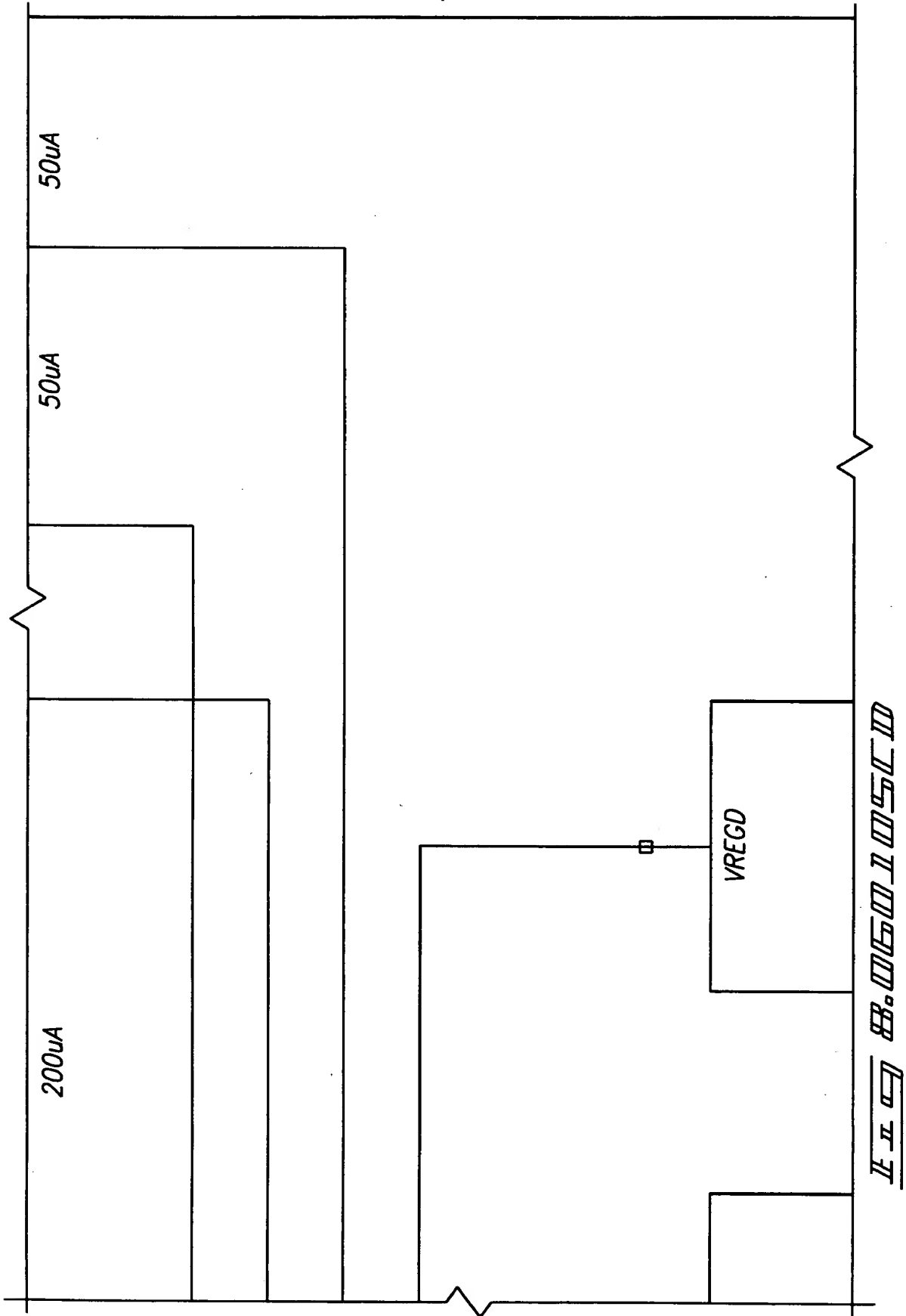
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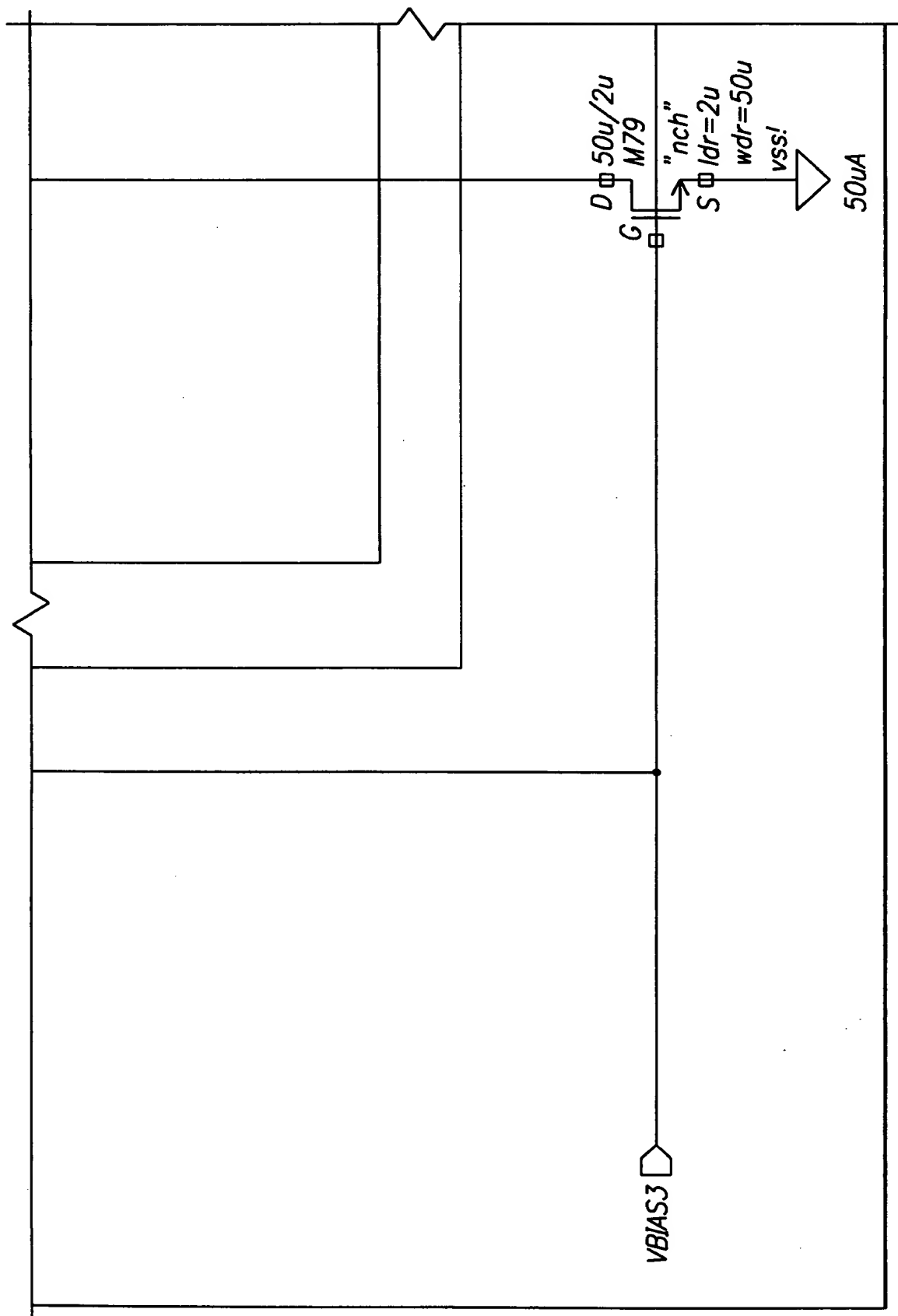
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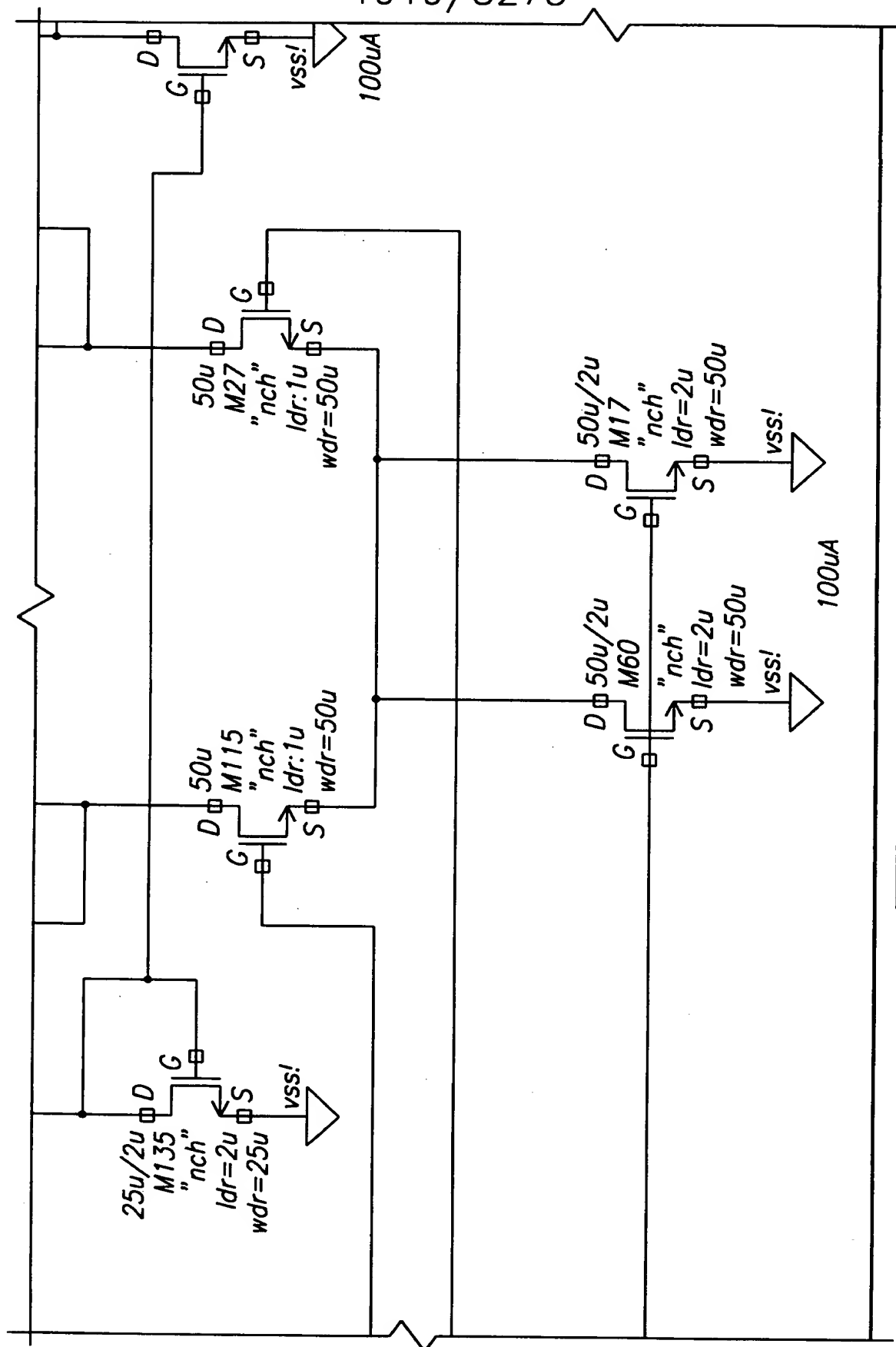


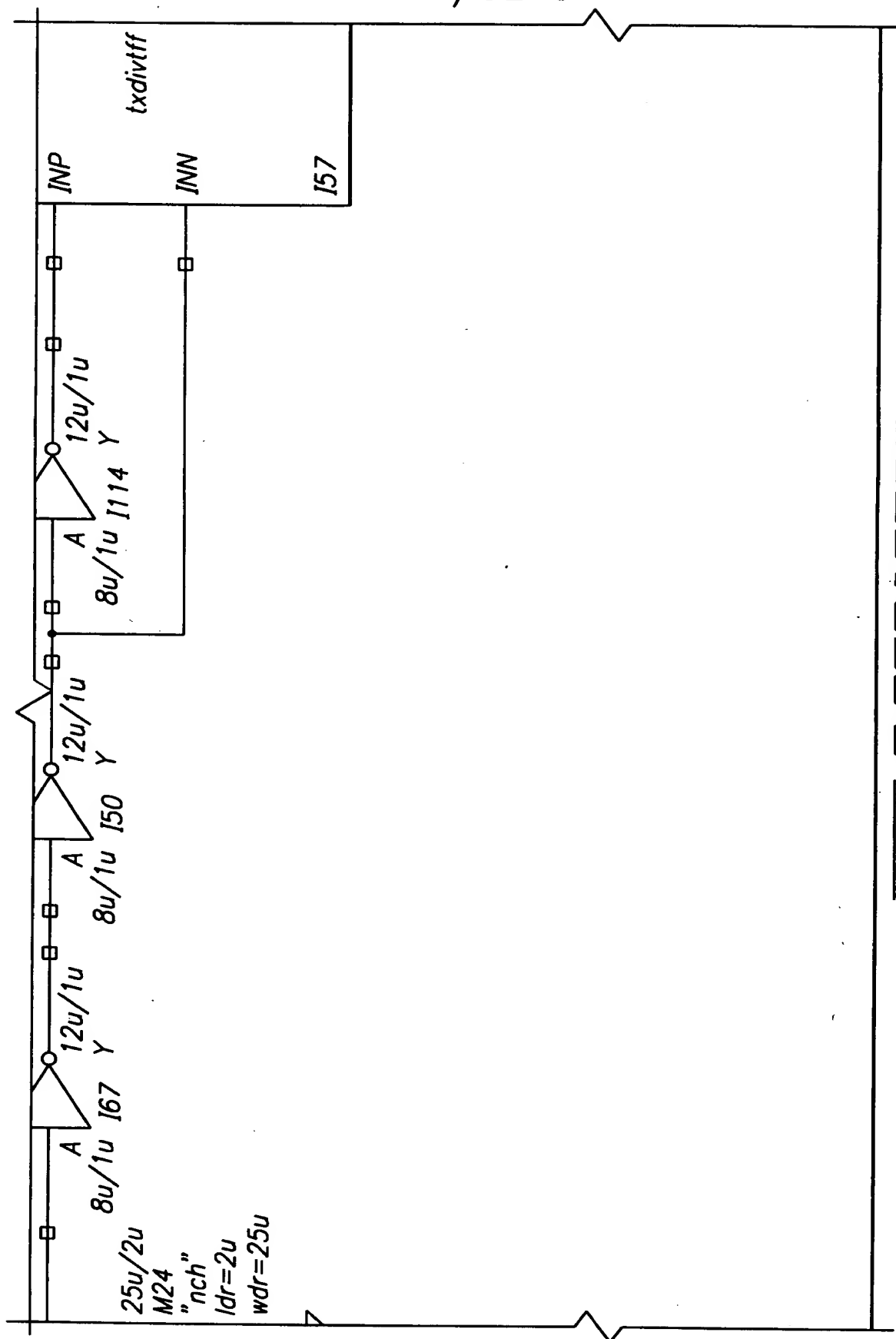
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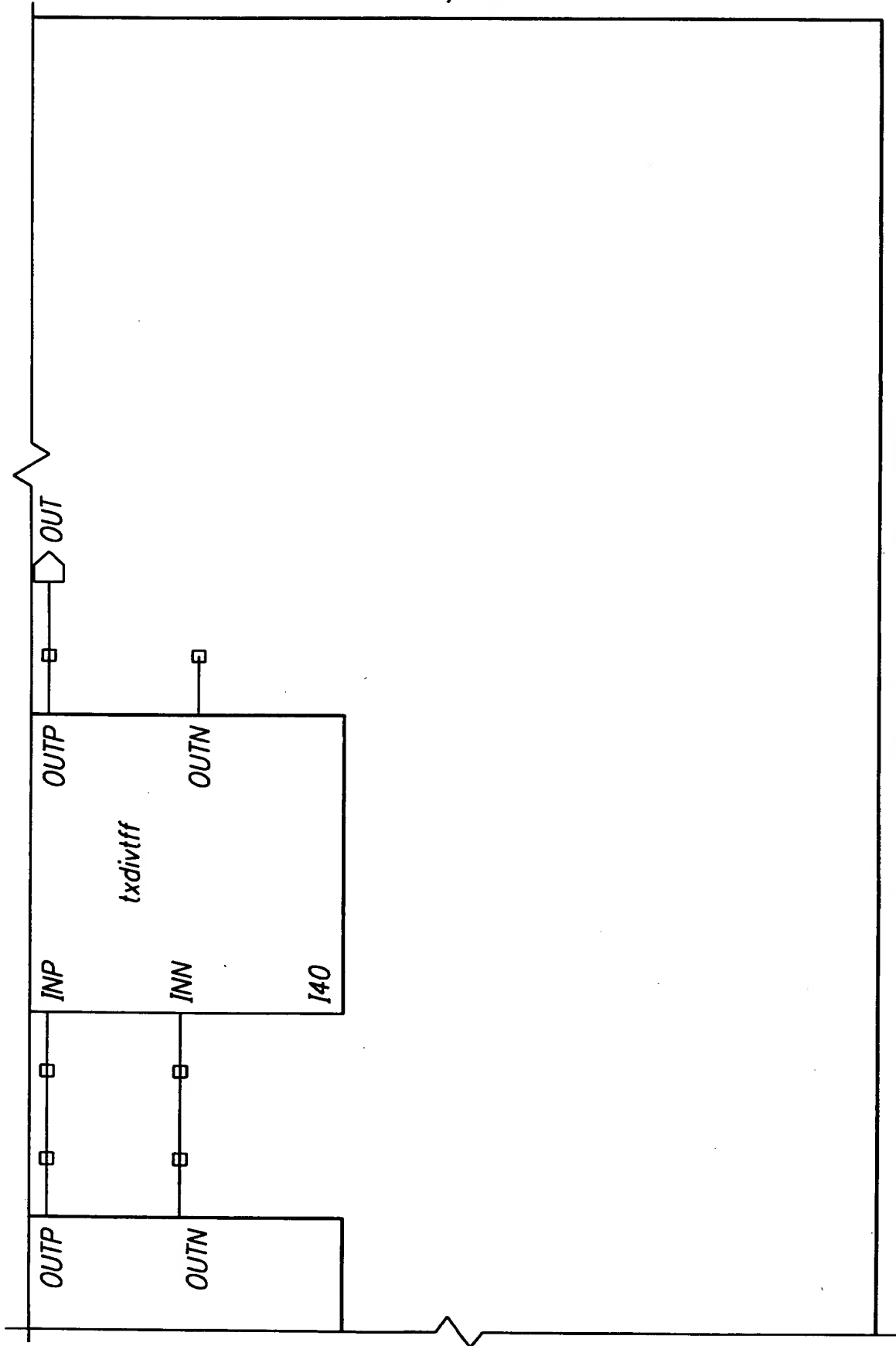








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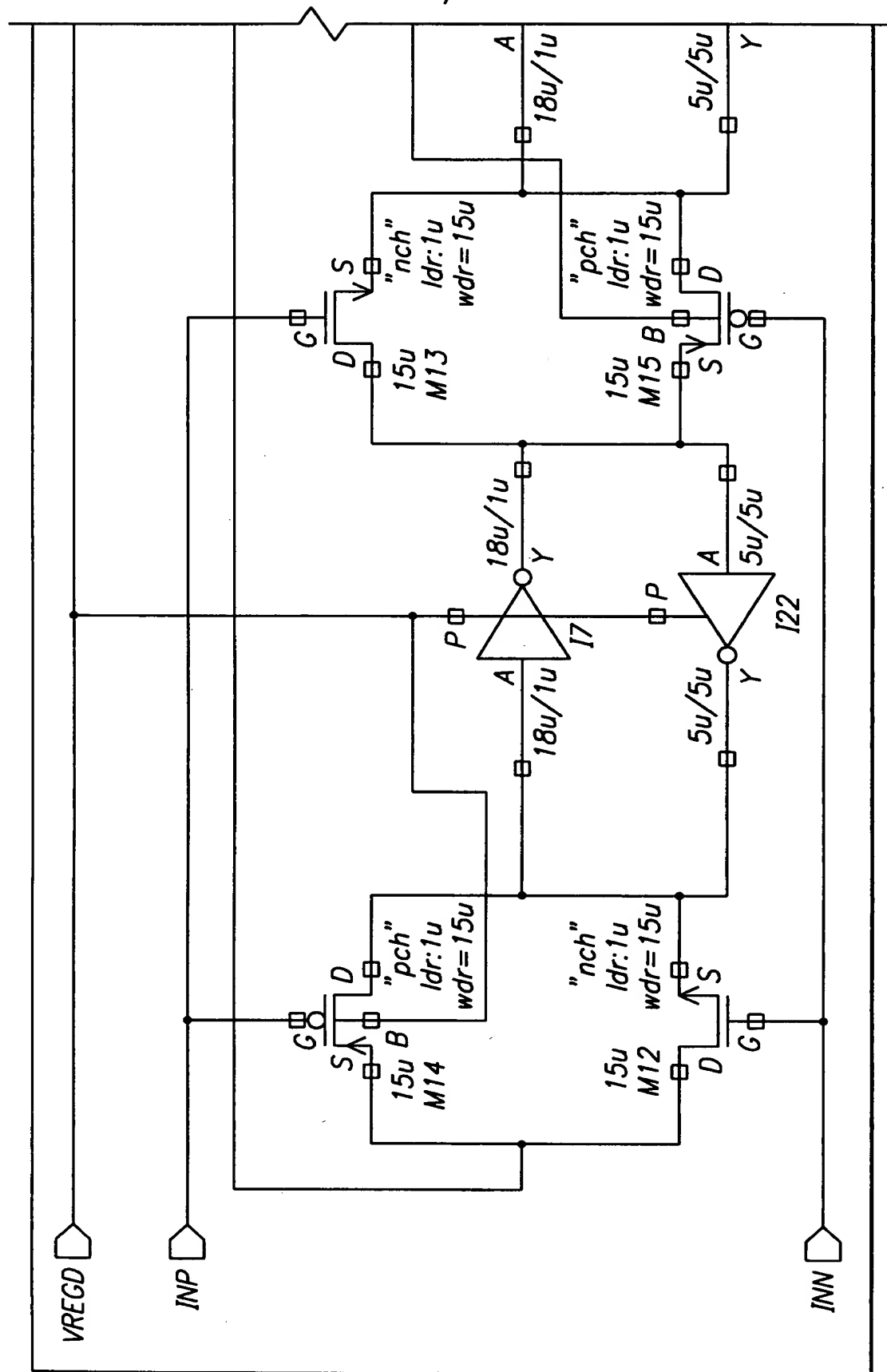
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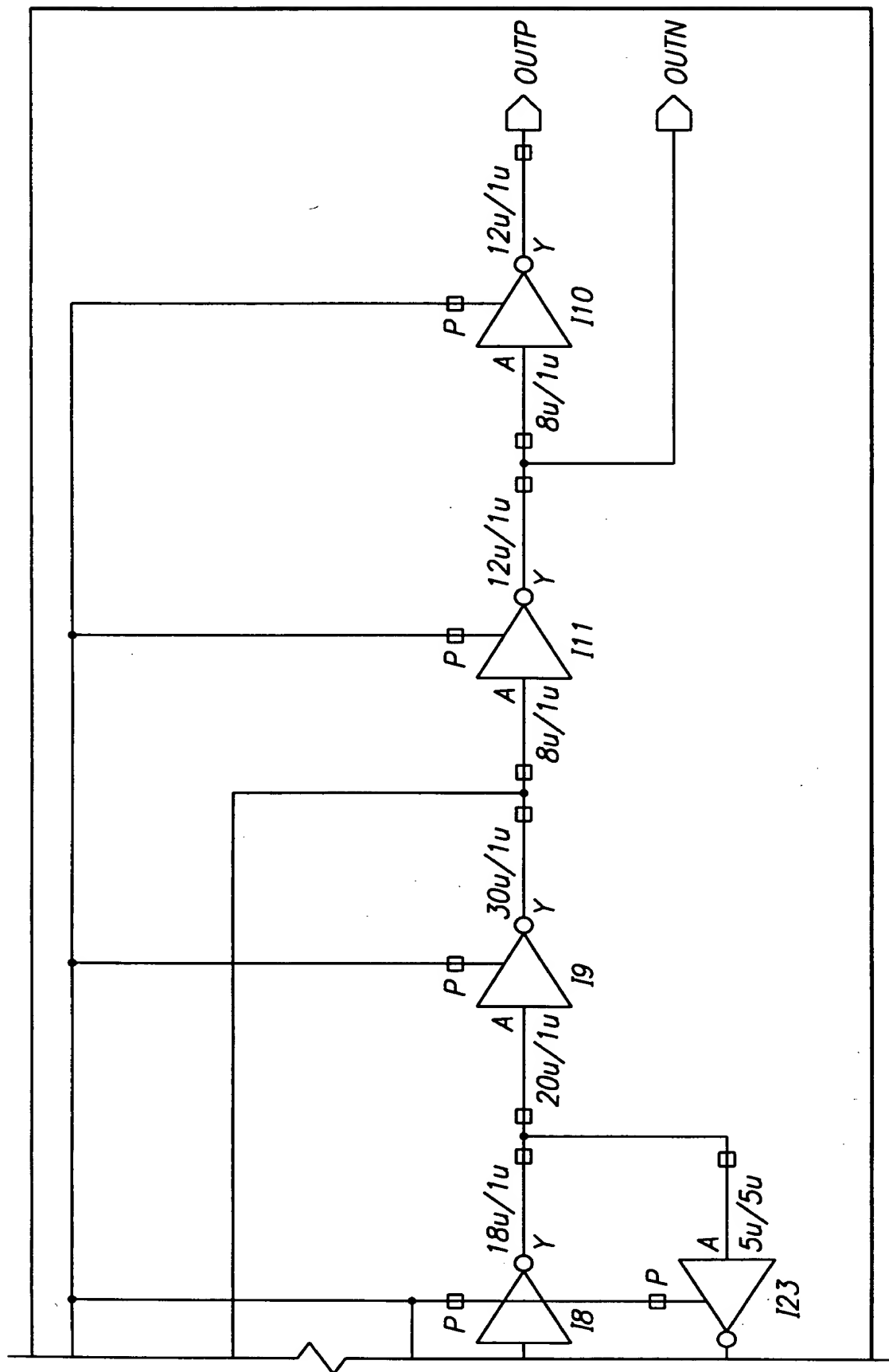
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8.06010501AA	8.06010501AB
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EX-10501



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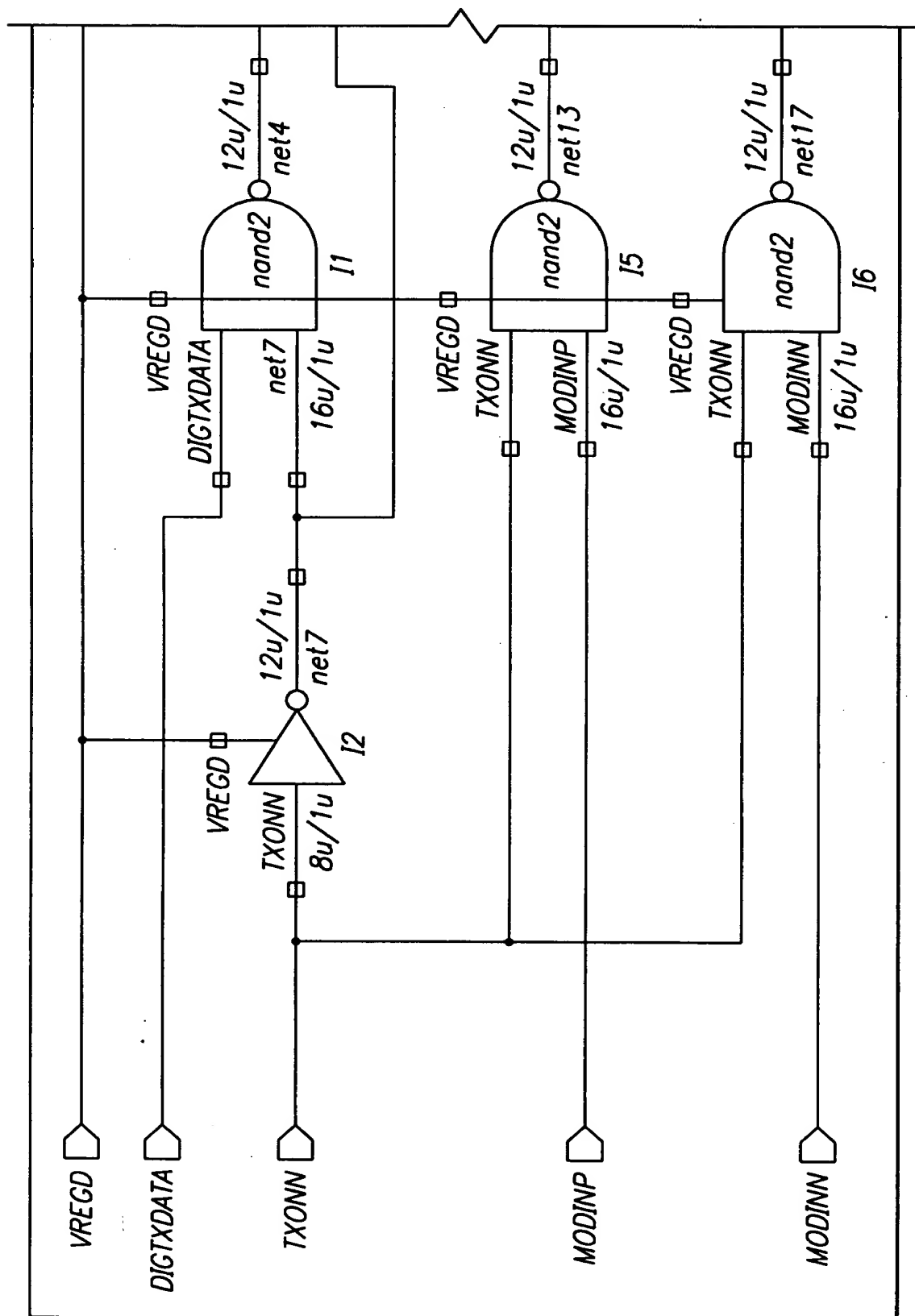
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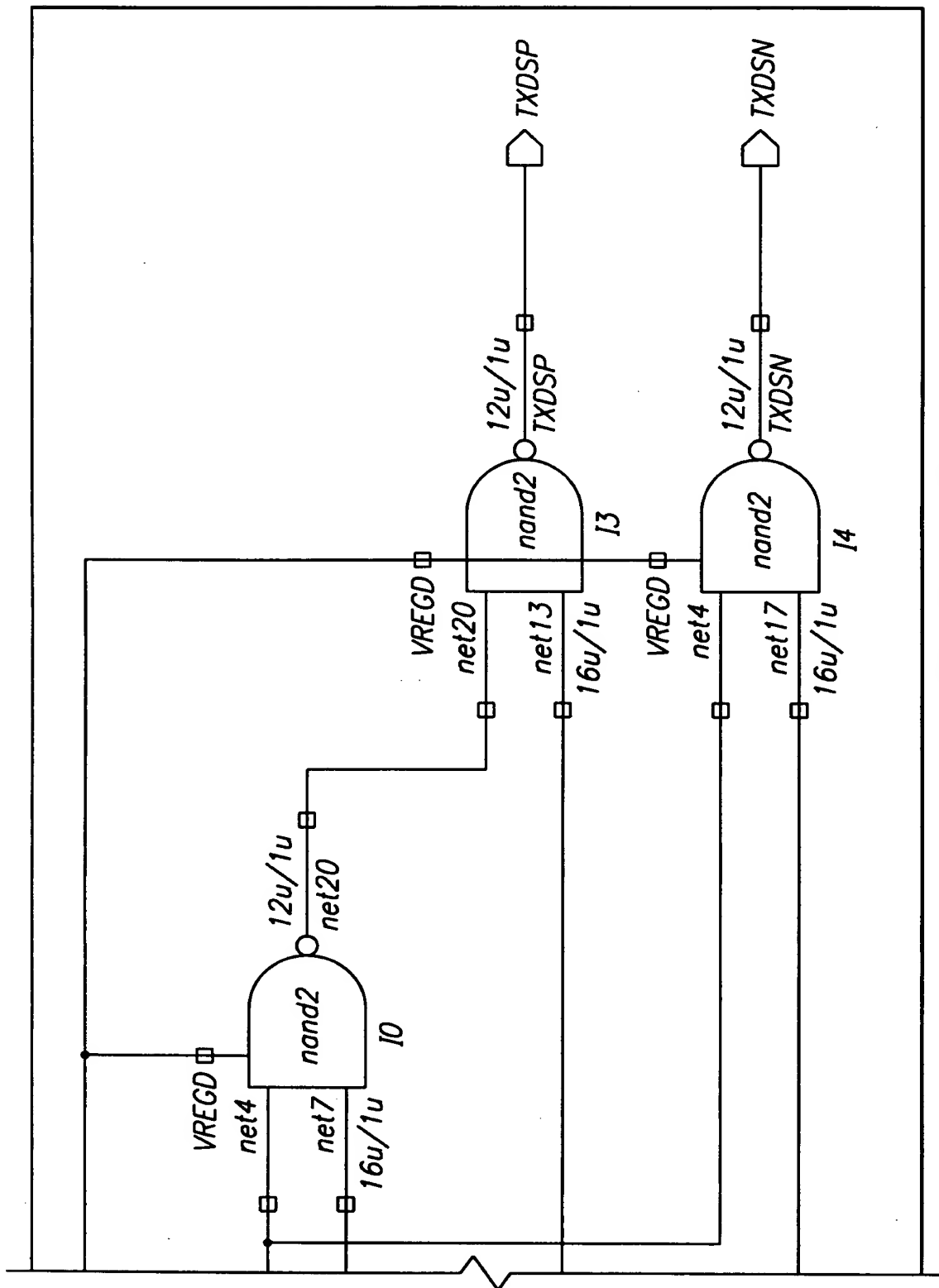
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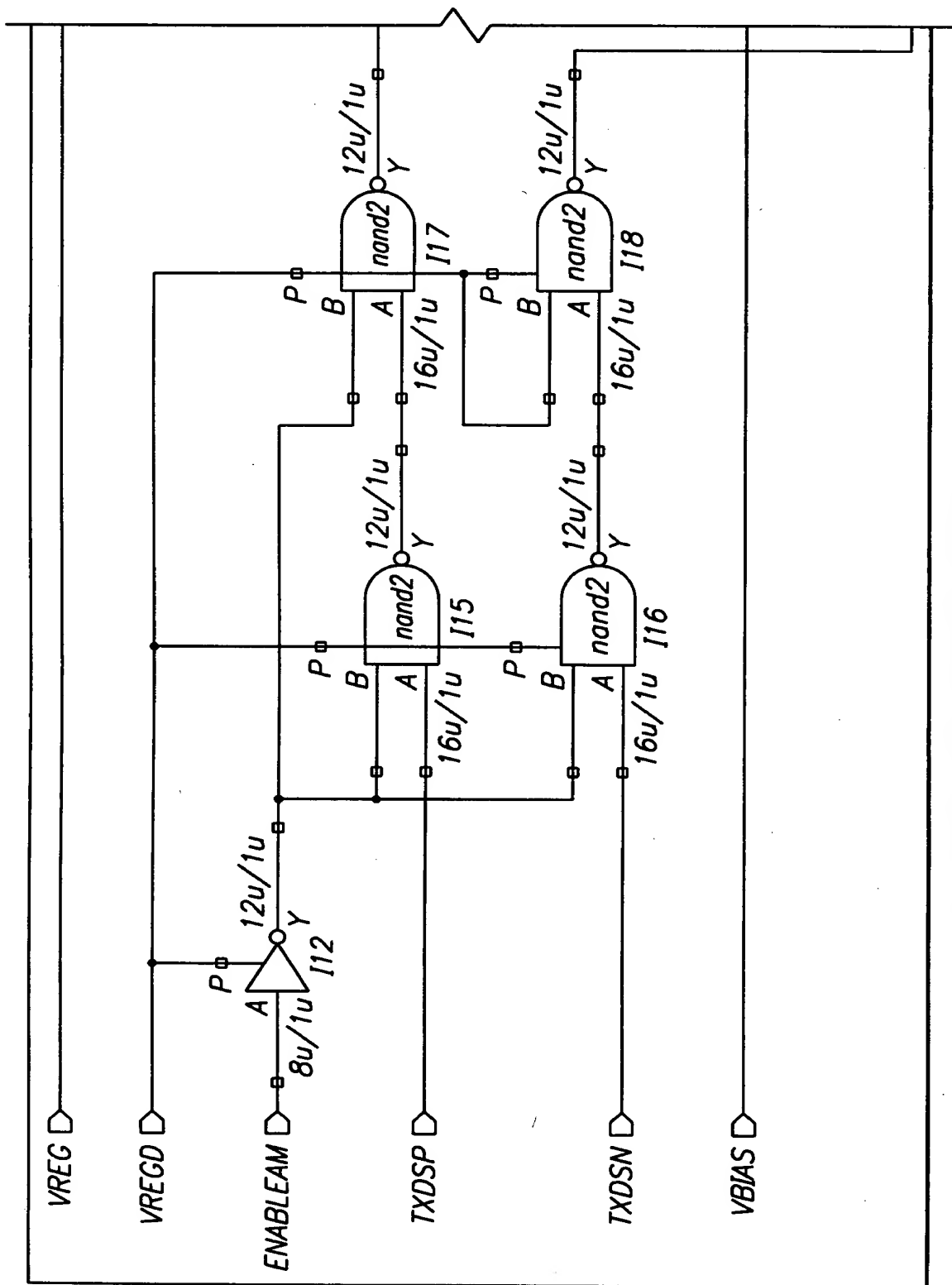
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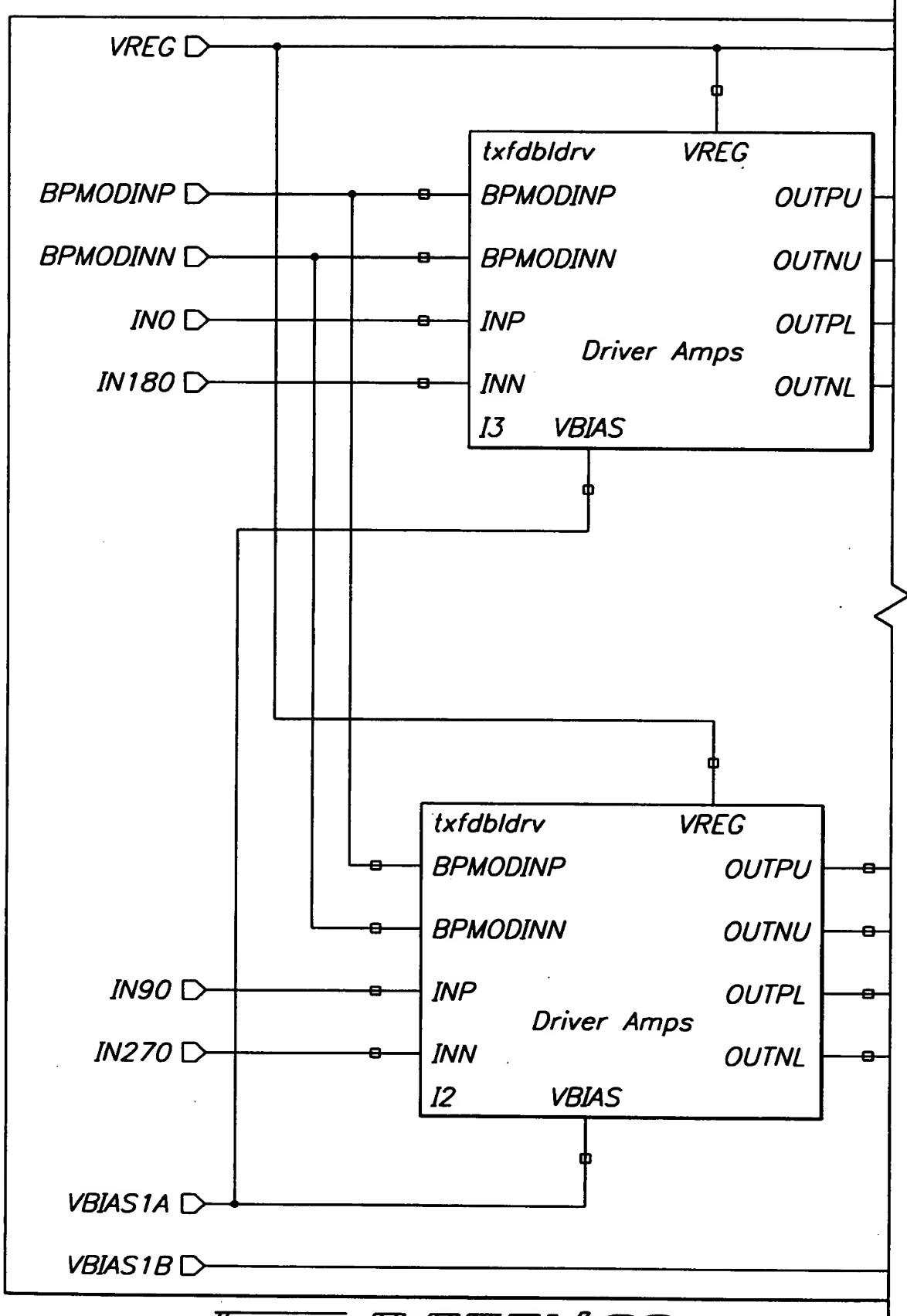
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**8.0604AB**

**8.0604AA**

И. П. 88.06.04

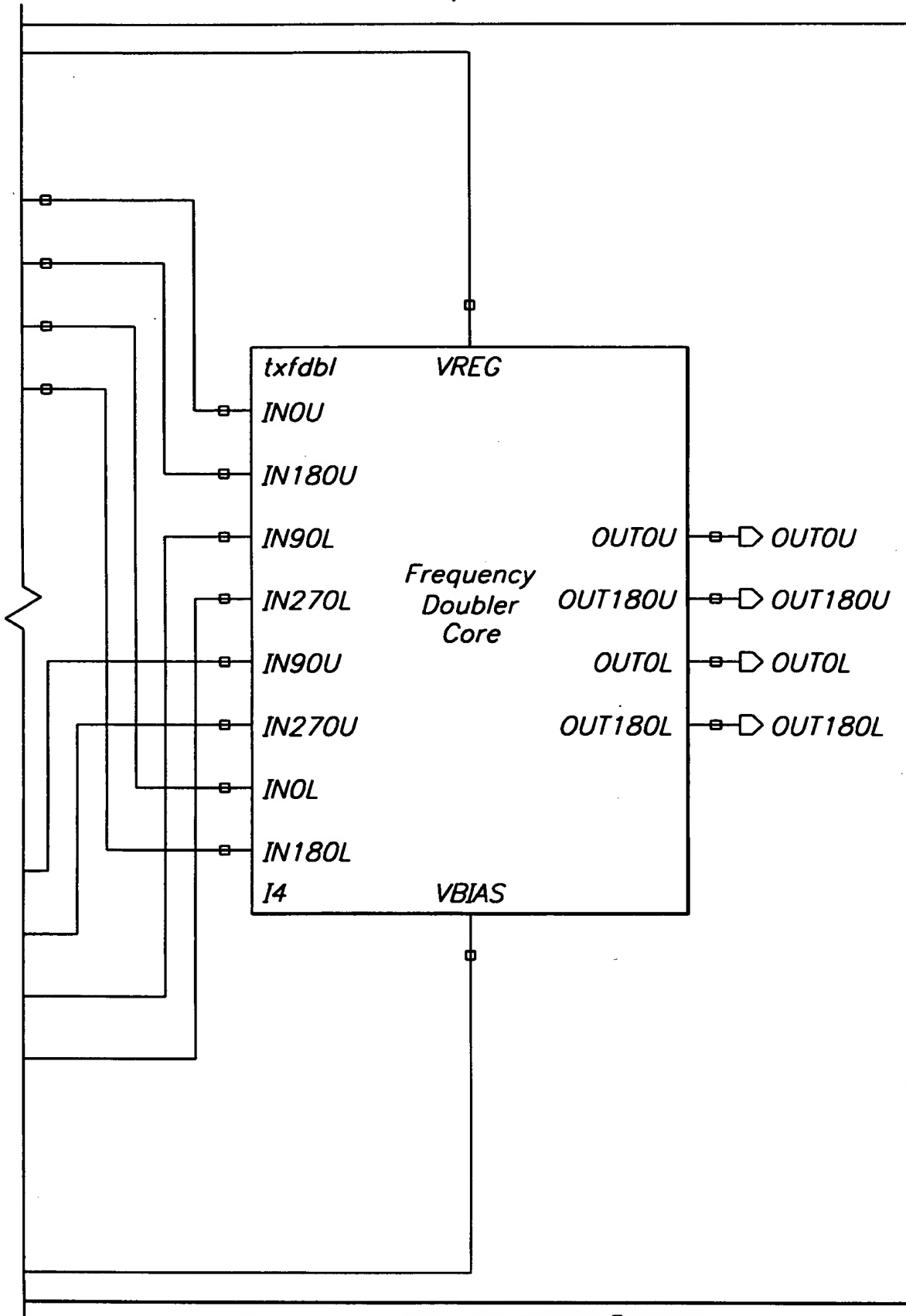
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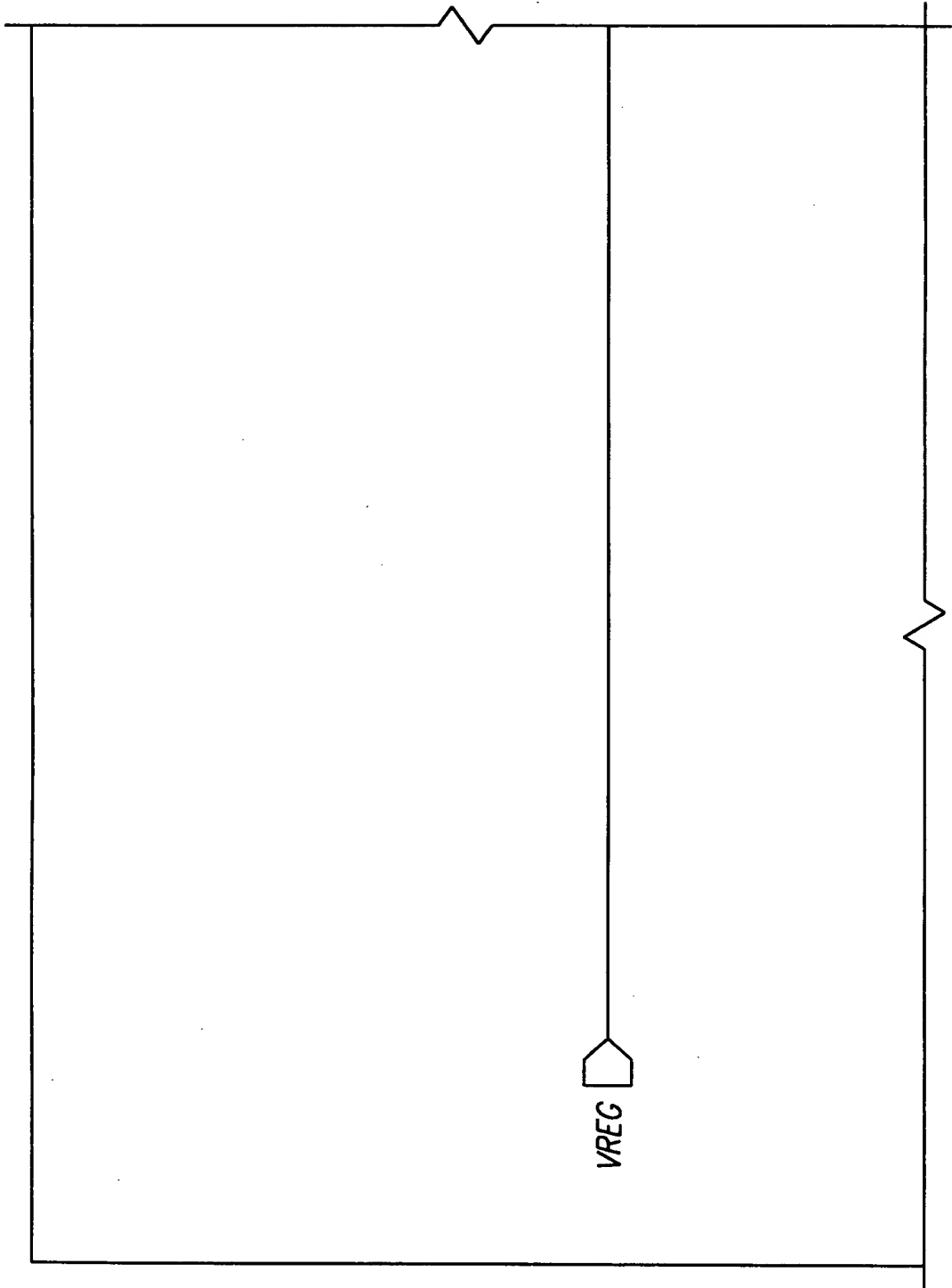
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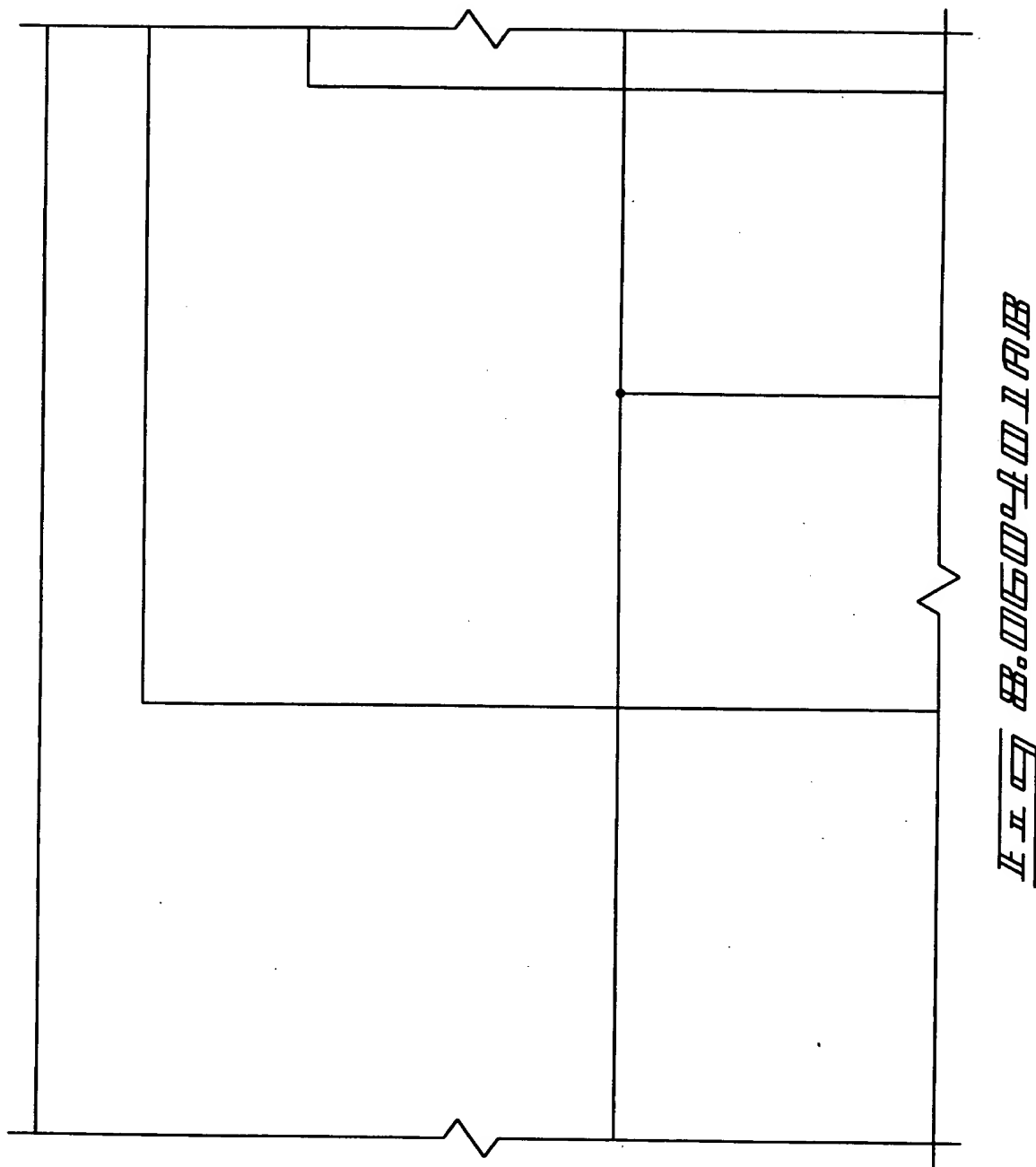
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EX. 11.11

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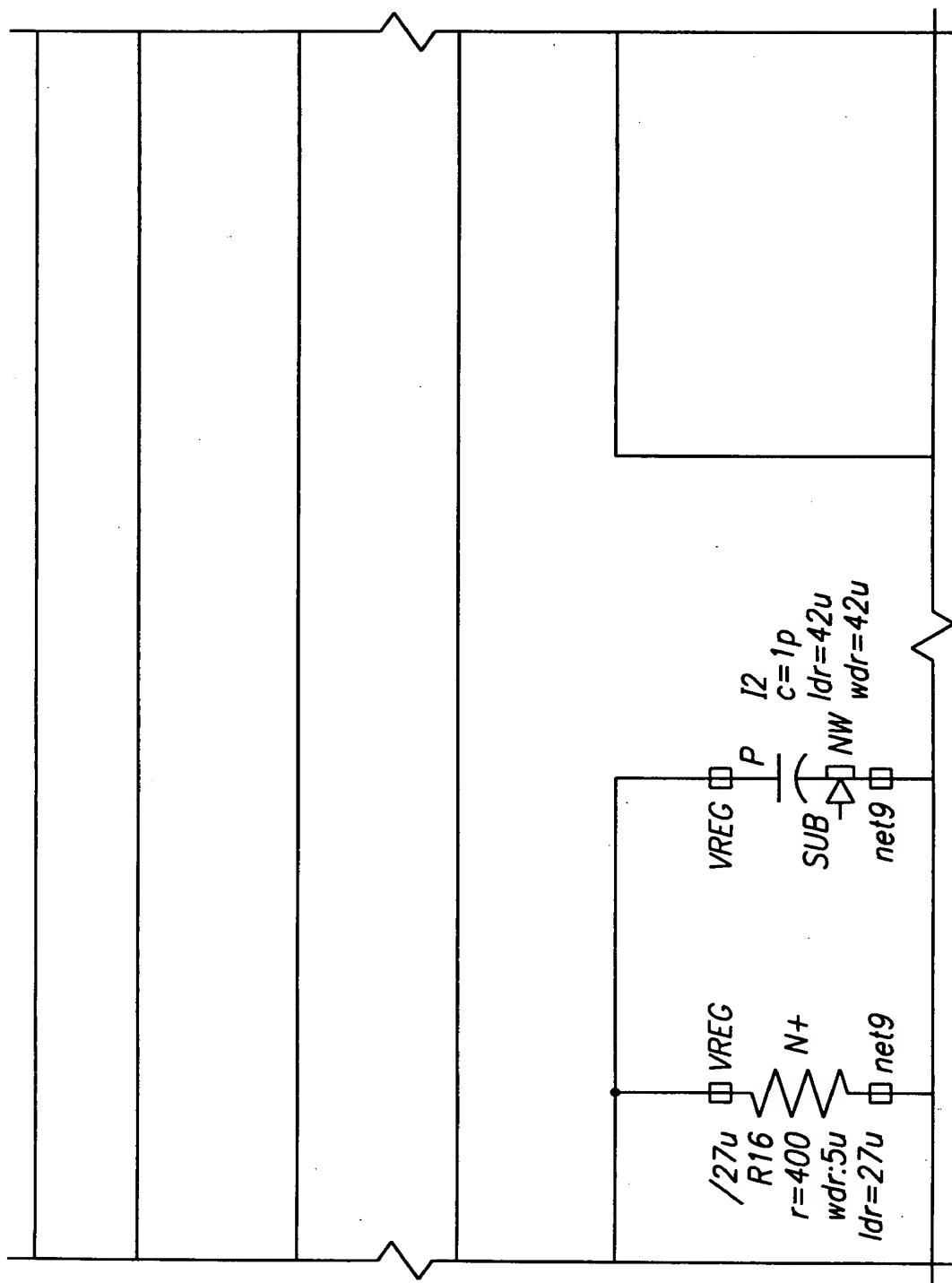


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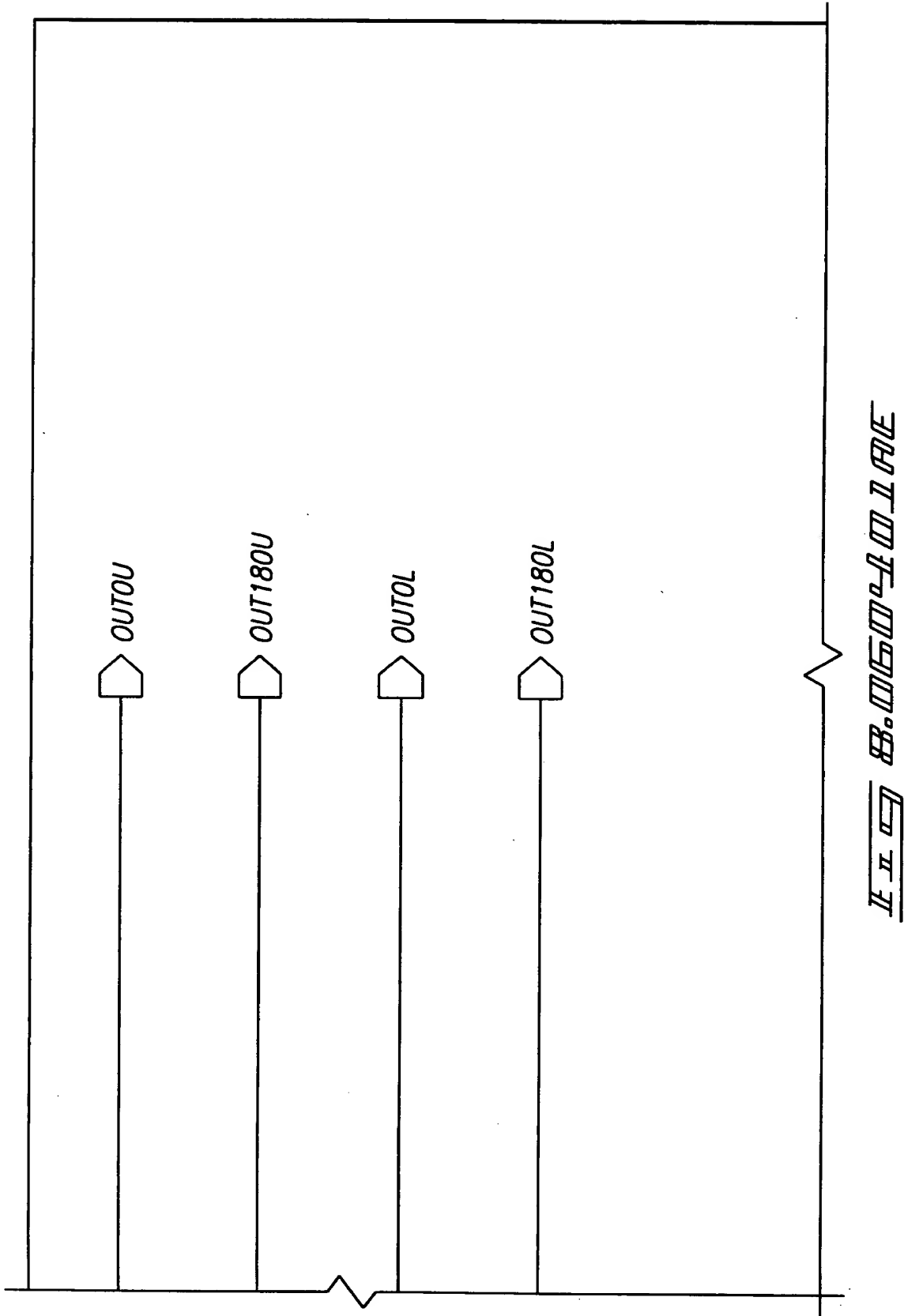
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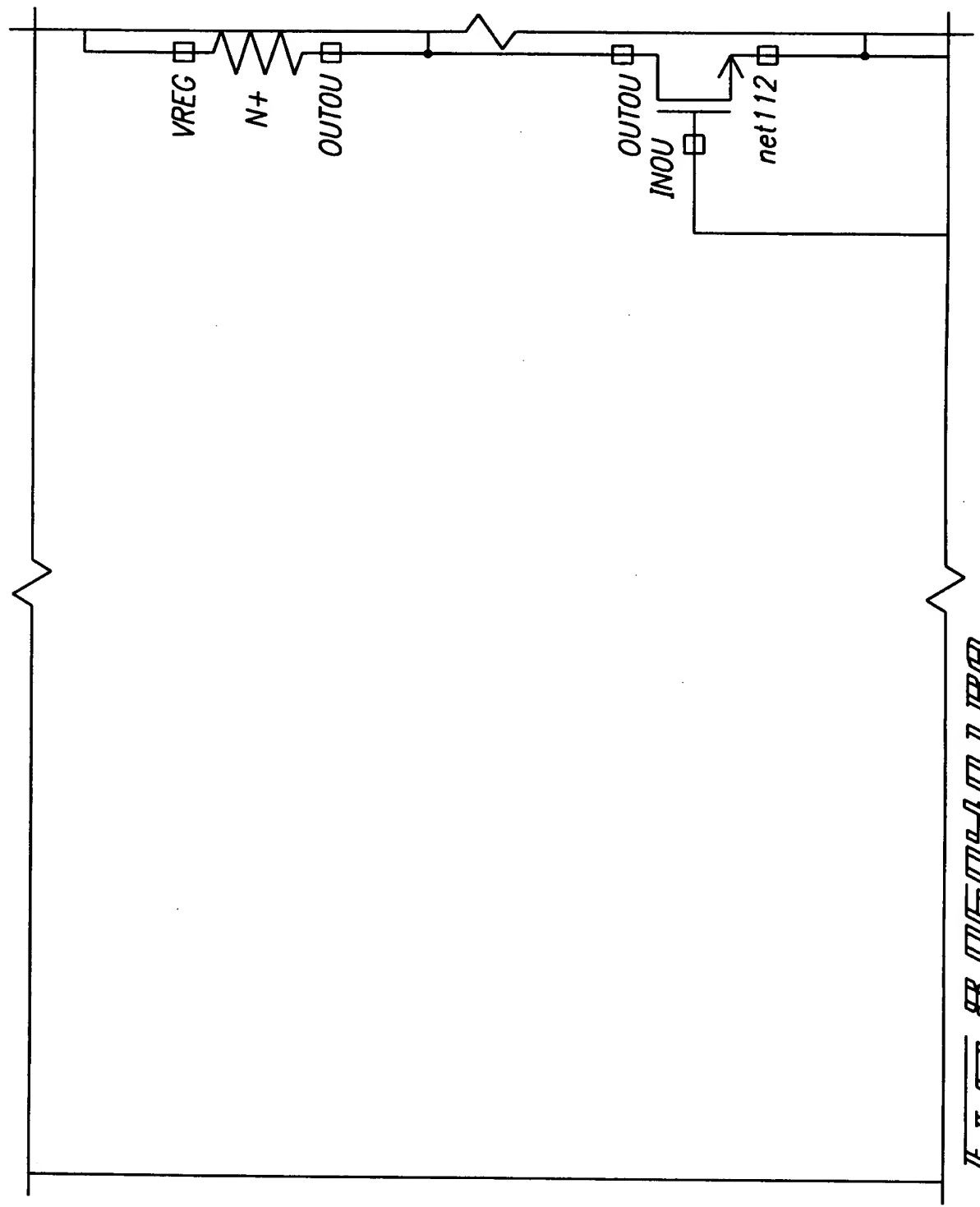
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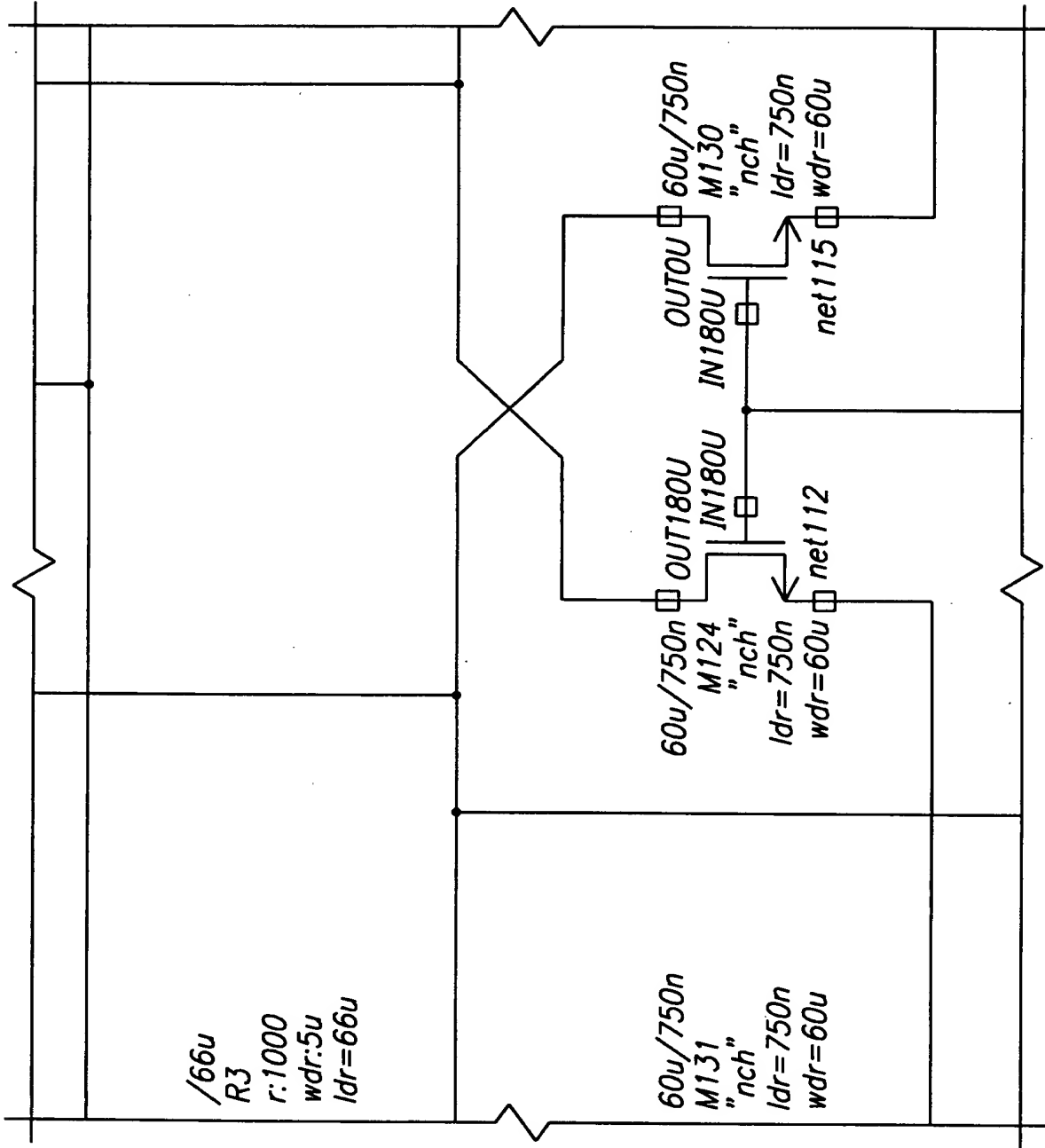


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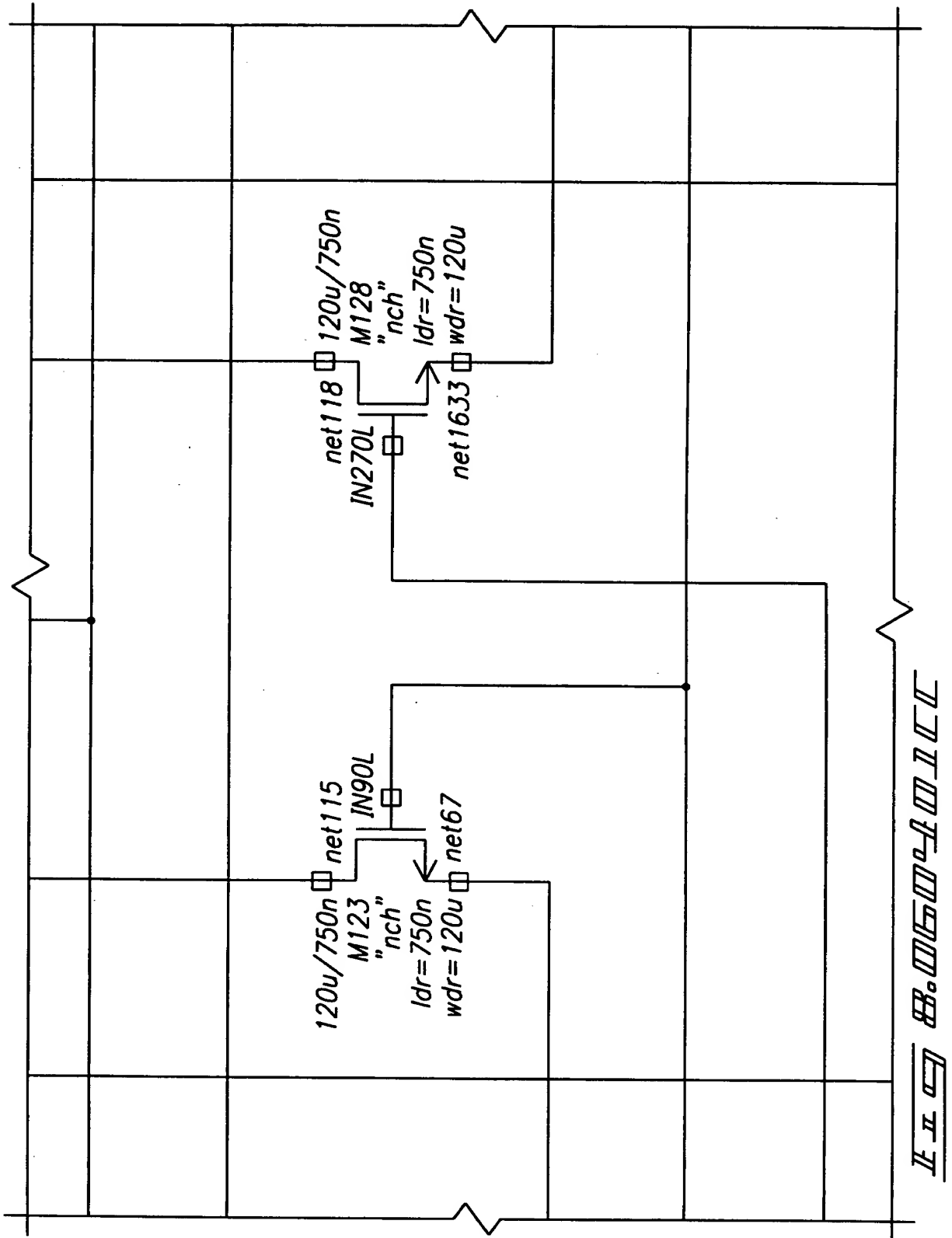
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1947/3273

TOP SHEET



1947/3273

1. Mr. J. Edgar Hoover  
 2. Director  
 3. Federal Bureau of Investigation  
 4. Washington, D. C.  
 5. Dear Sir:  
 6. I am writing you to inform you that I have  
 7. been assigned to the position of  
 8. Assistant Director of the  
 9. Federal Bureau of Investigation  
 10. and will be reporting to you on  
 11. Monday, January 1, 1962.  
 12. I am enclosing for you a copy of  
 13. the letter of appointment which I  
 14. received from the Attorney General.  
 15. I am also enclosing for you a copy  
 16. of the letter of introduction which I  
 17. received from the Director of the  
 18. Central Intelligence Agency.  
 19. I am sure that you will find these  
 20. documents of interest.  
 21. I am, Sir, very respectfully,  
 22. Yours truly,  
 23. J. Edgar Hoover  
 24. Director  
 25. Federal Bureau of Investigation  
 26. Washington, D. C.  
 27. Very truly yours,  
 28. J. Edgar Hoover  
 29. Director  
 30. Federal Bureau of Investigation  
 31. Washington, D. C.  
 32. Enclosure  
 33. Very truly yours,  
 34. J. Edgar Hoover  
 35. Director  
 36. Federal Bureau of Investigation  
 37. Washington, D. C.  
 38. Very truly yours,  
 39. J. Edgar Hoover  
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 224. J. Edgar Hoover  
 225. Director  
 226. Federal Bureau of Investigation  
 227. Washington, D. C.  
 228. Very truly yours,  
 22



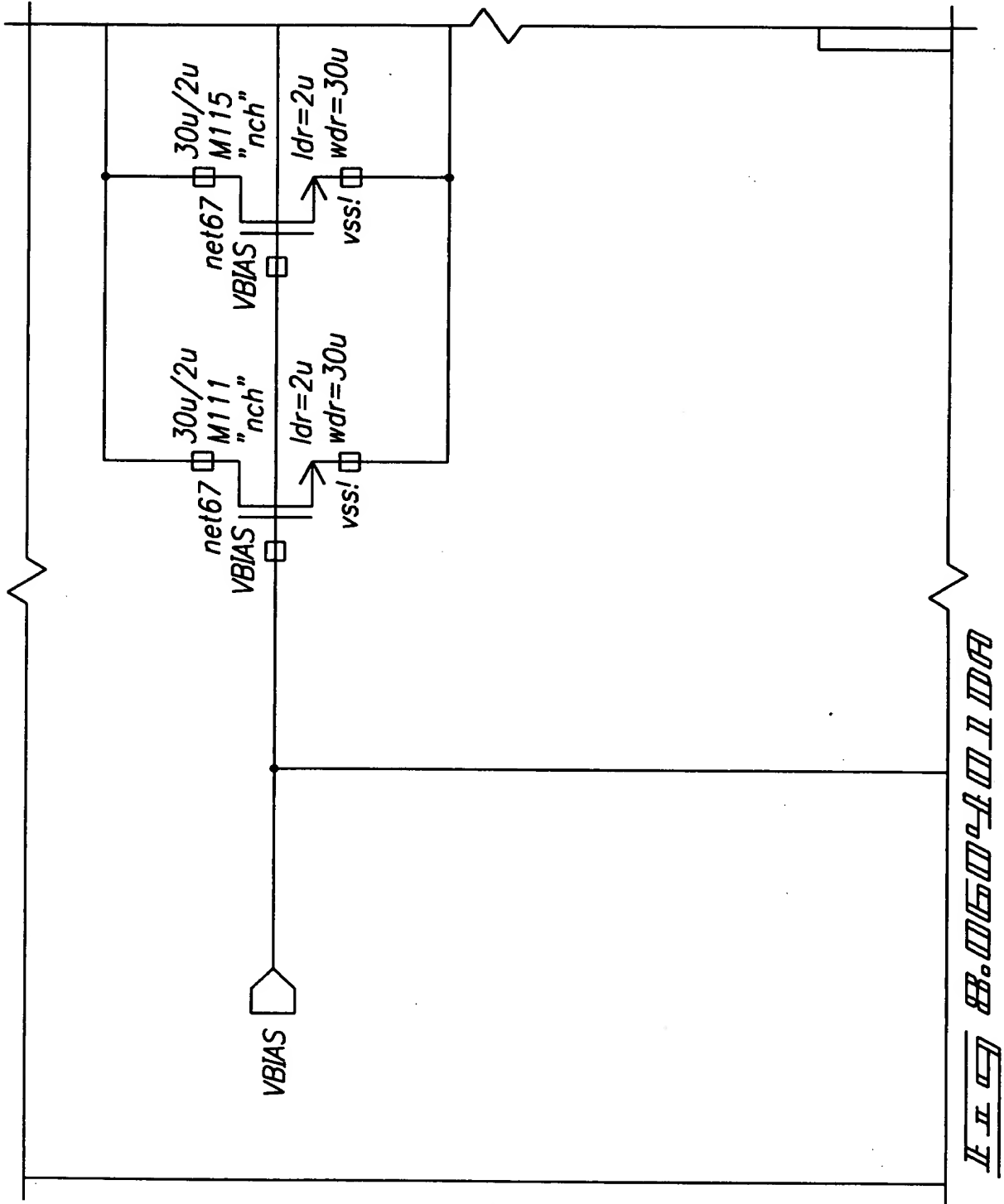
1949/3273

1949/3273

1949/3273

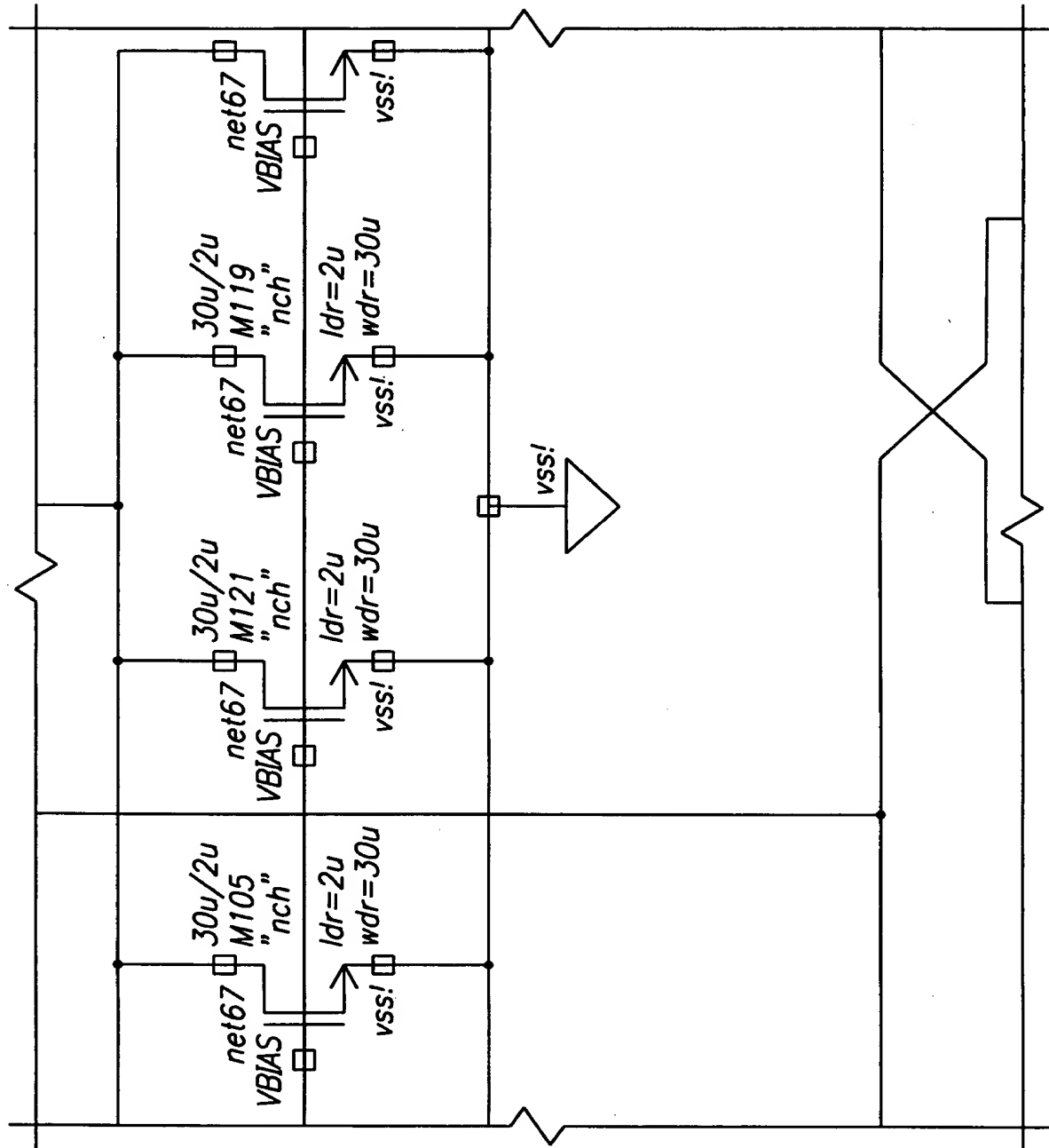
1950/3273

TOP SECTION



1950/3273

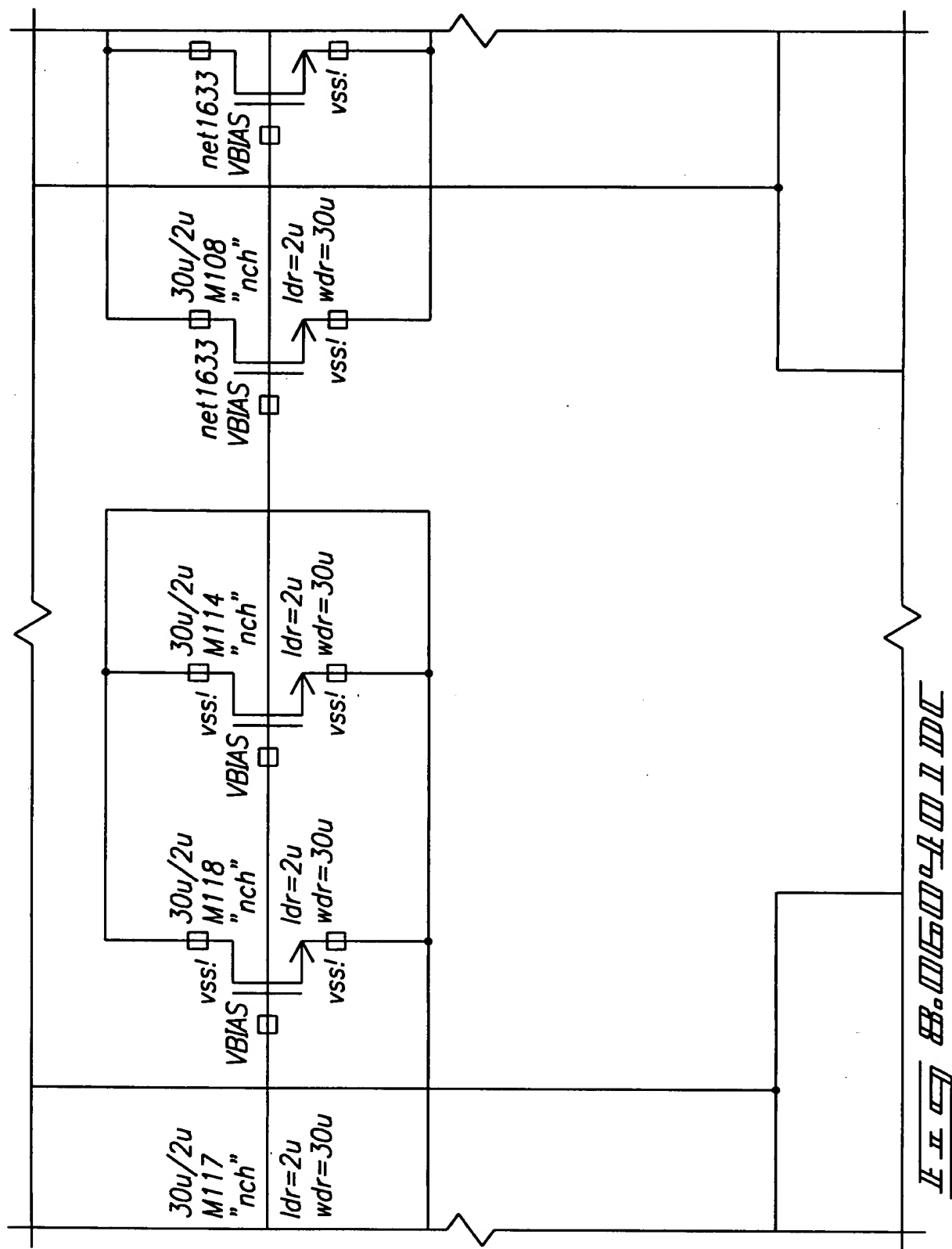
1951/3273



1951/3273

1952/3273

FIGURE 1

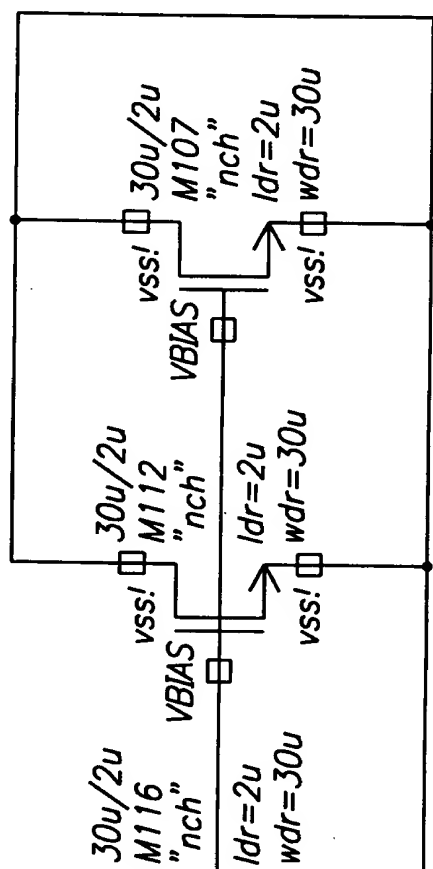


1952/3273



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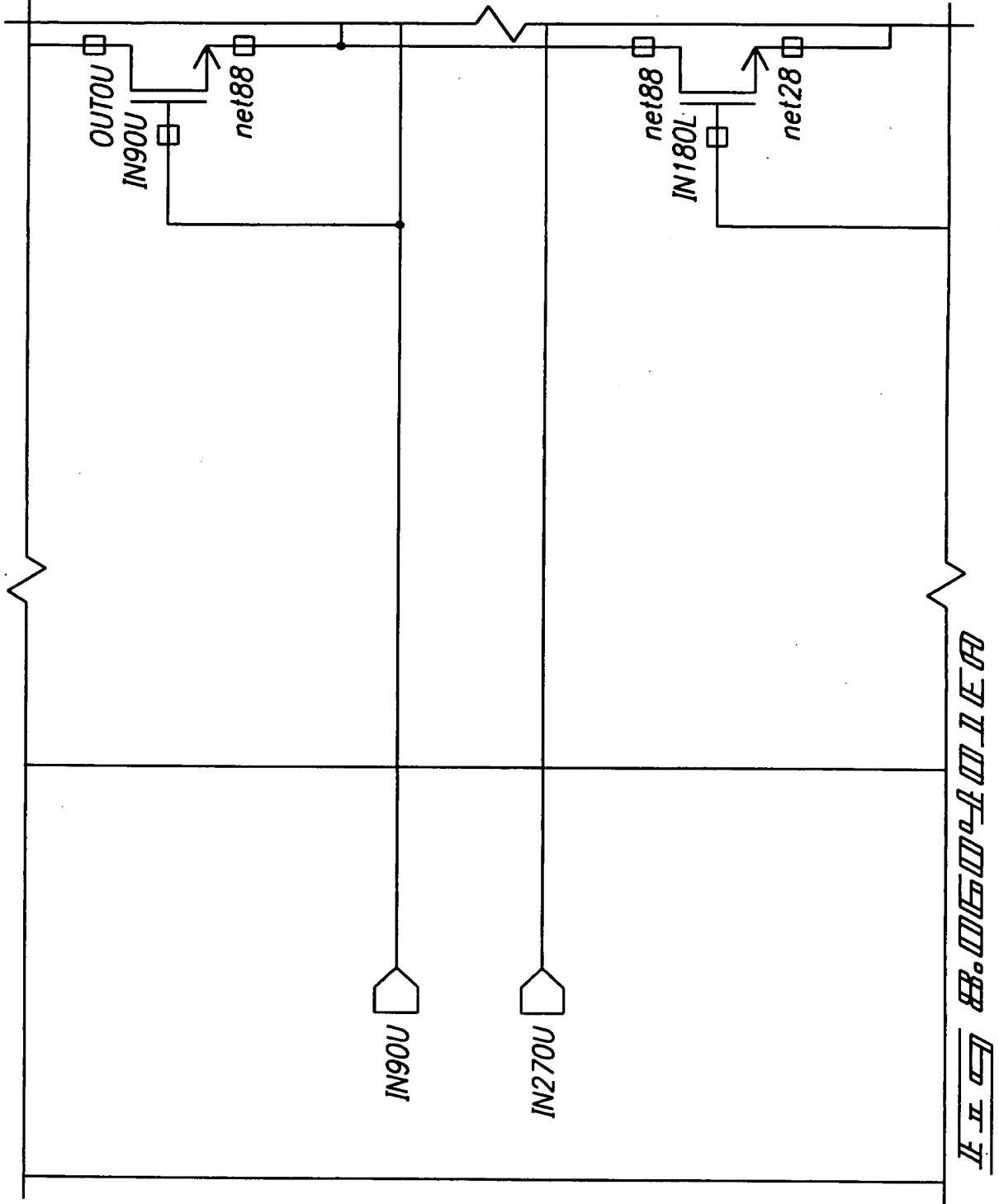
1954/3273



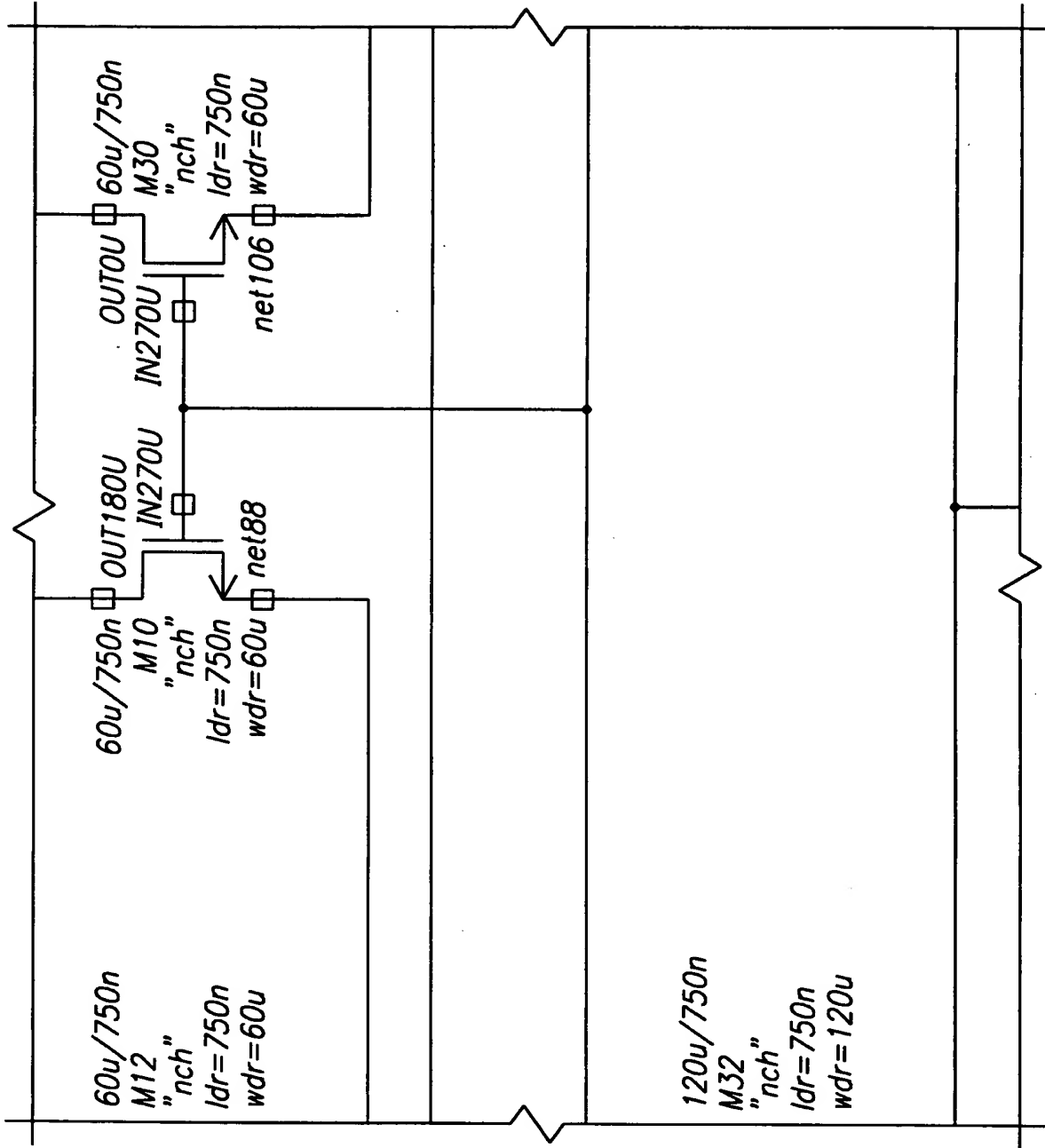
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1955/3273

TOP SHEET



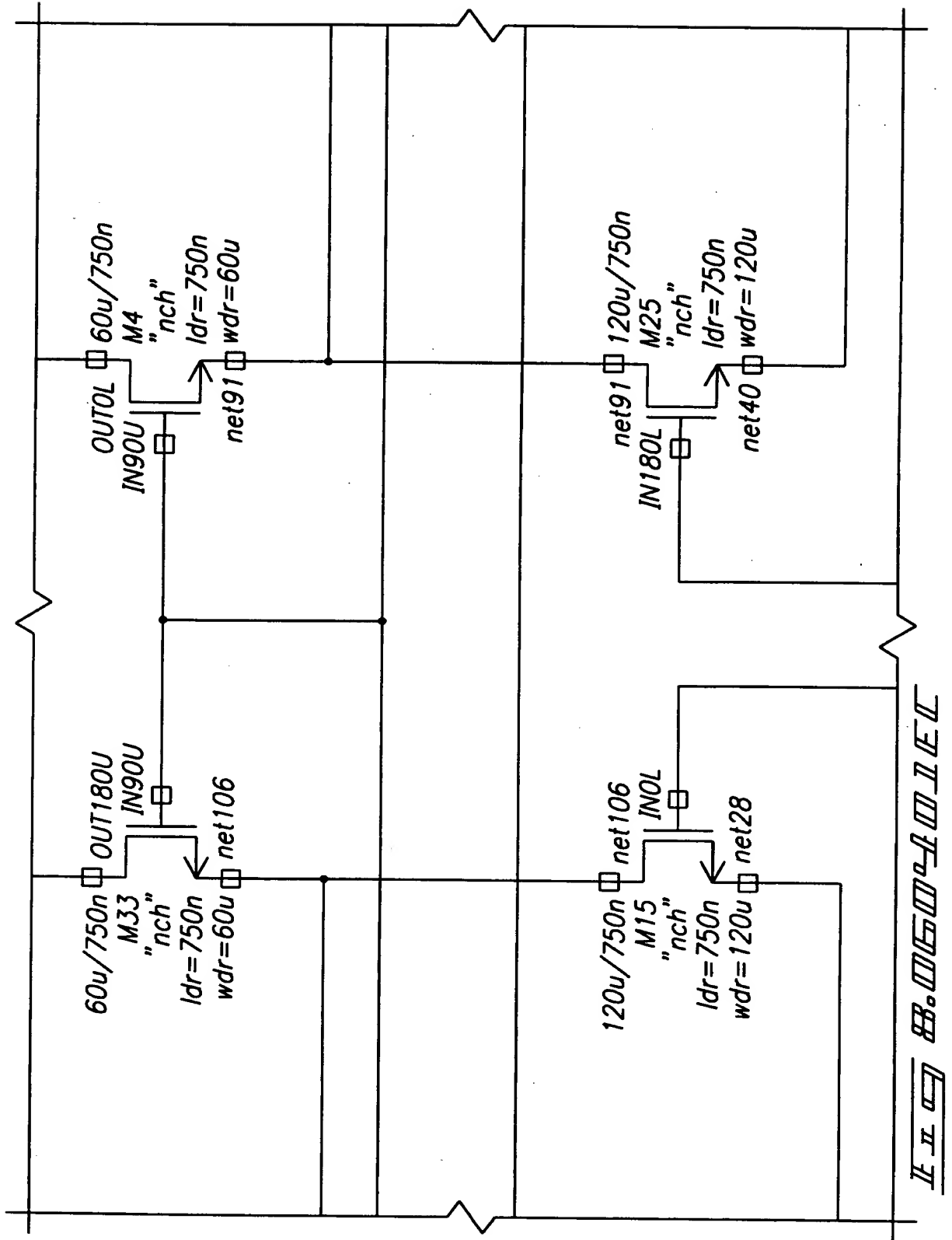
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1957/3273

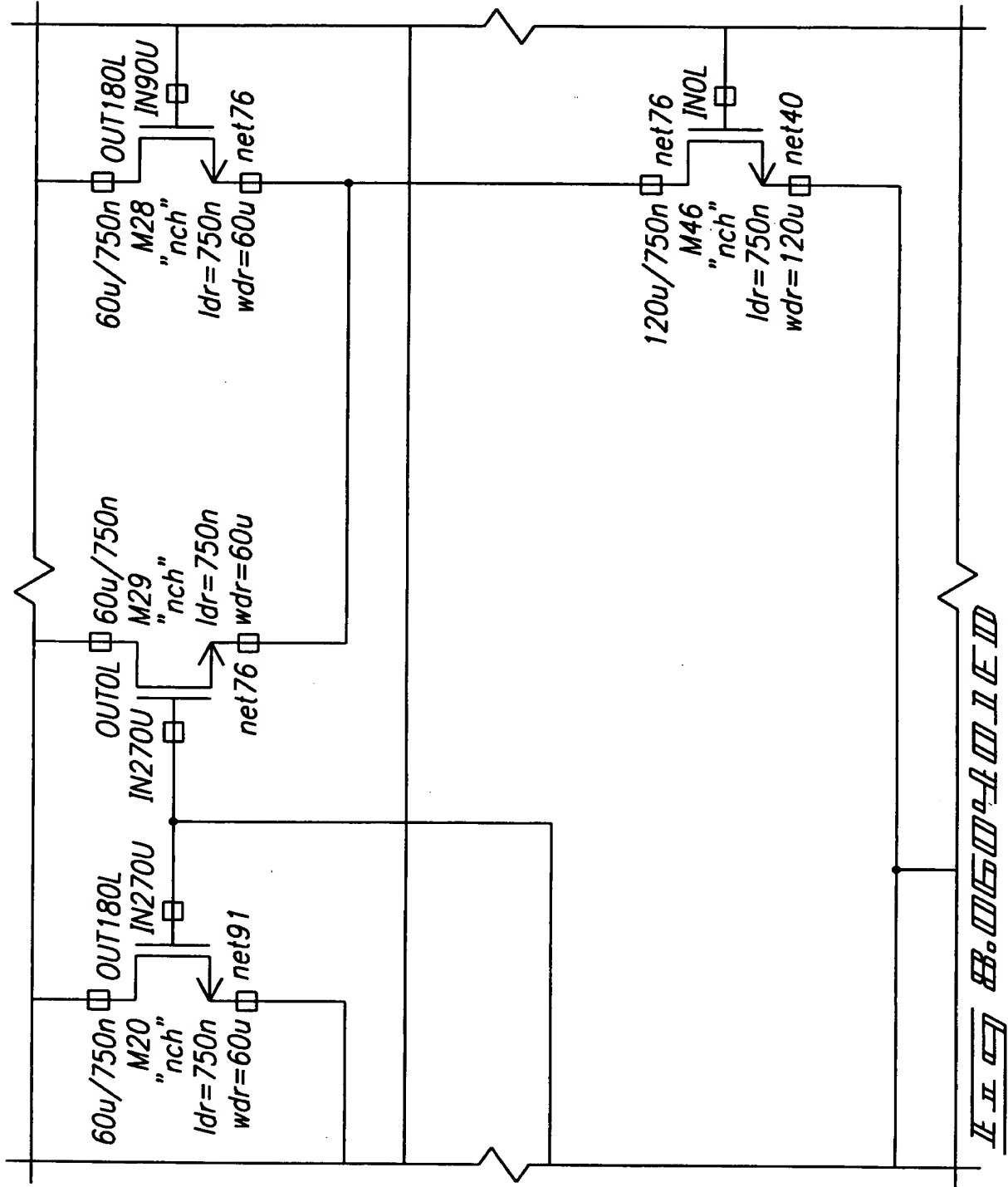
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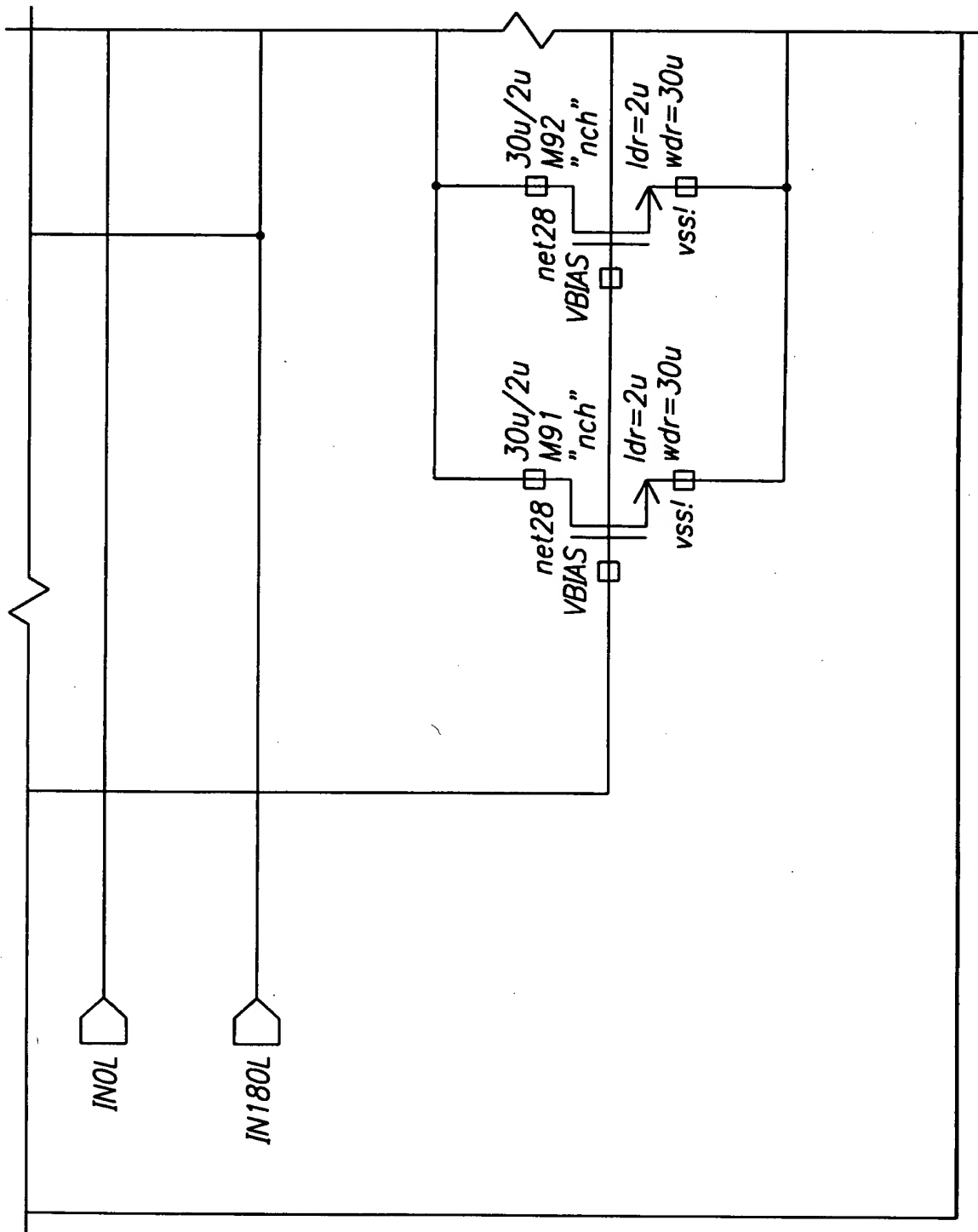
1958/3273

1958/3273

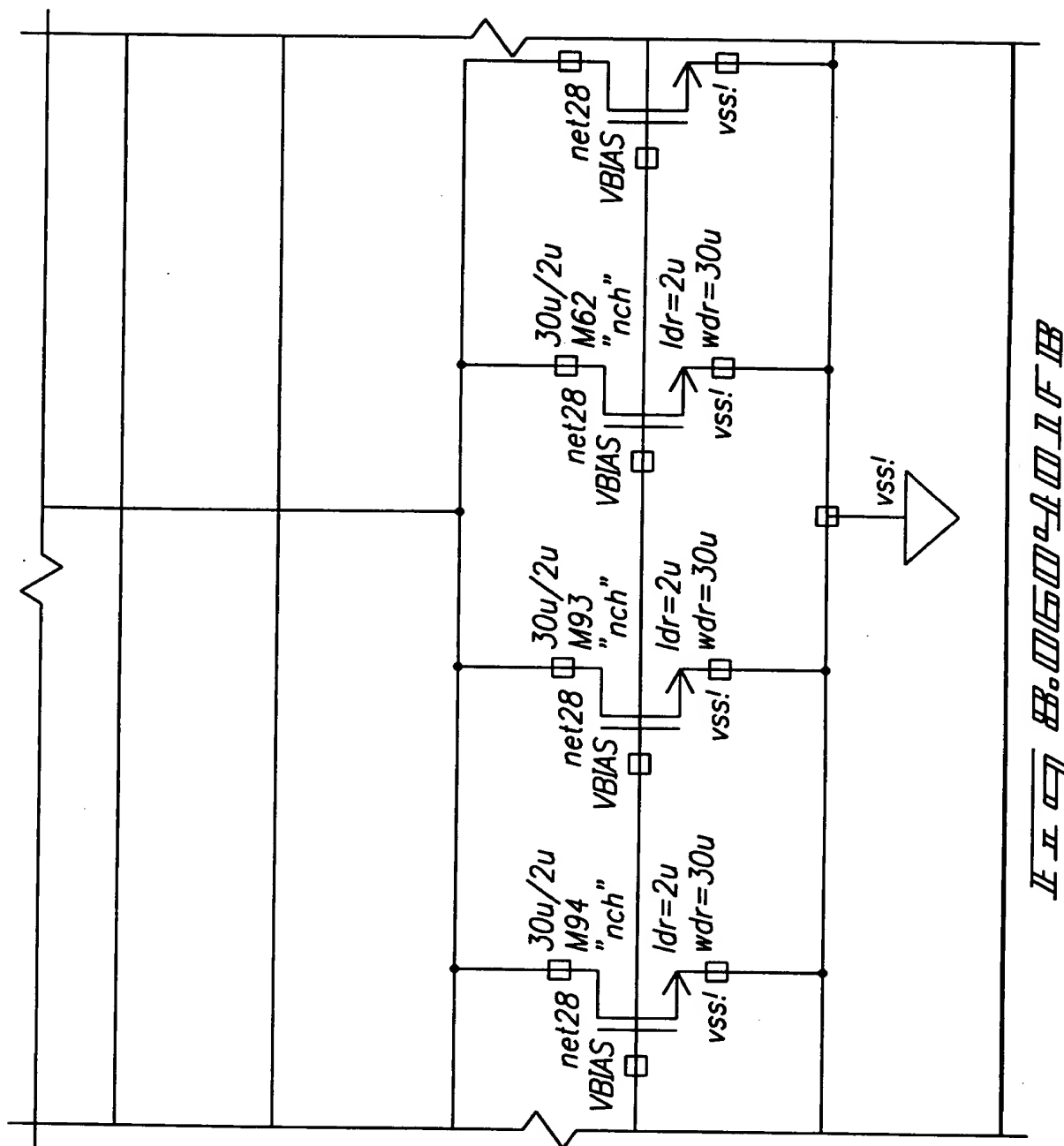


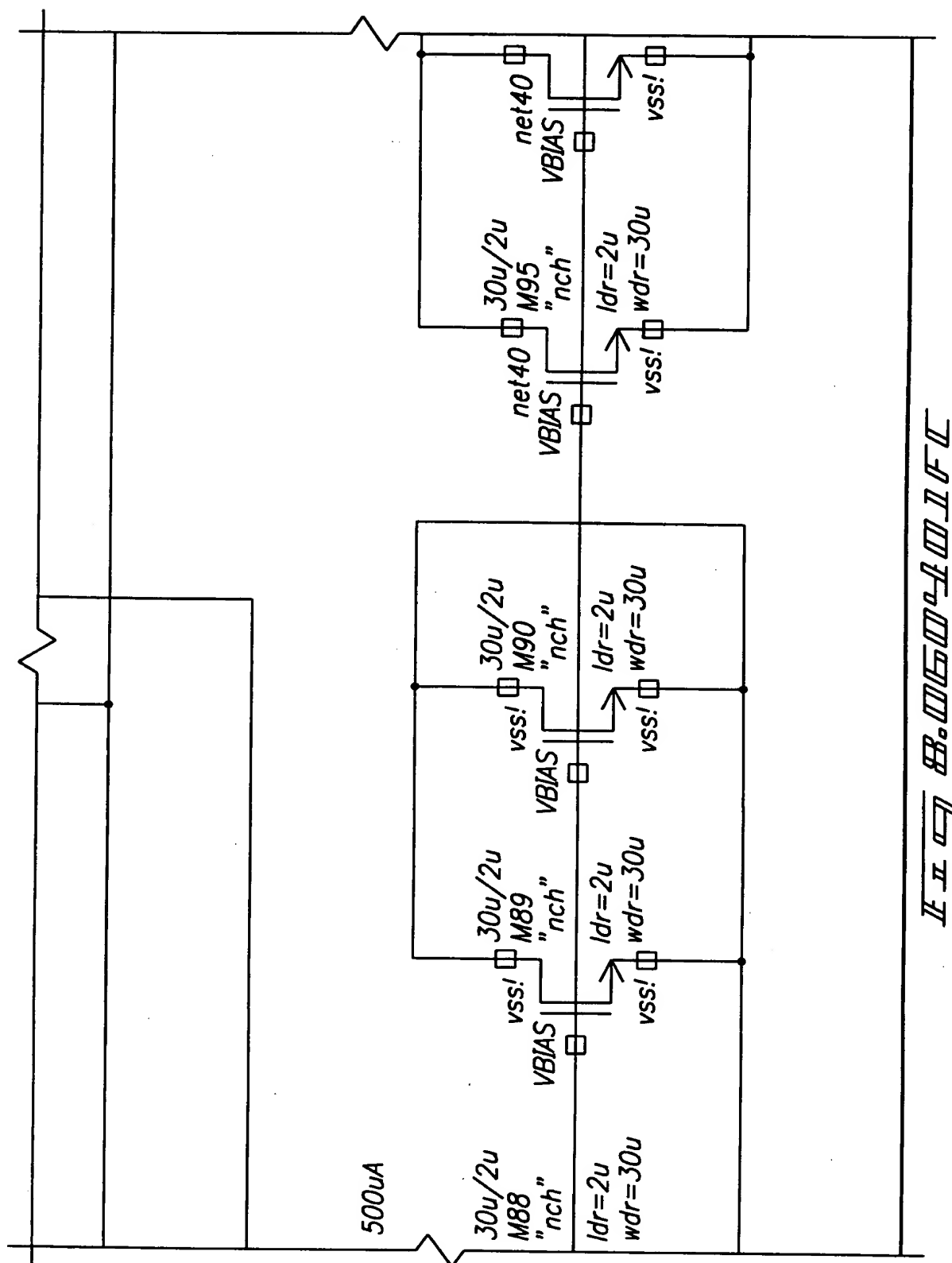
1958/3273

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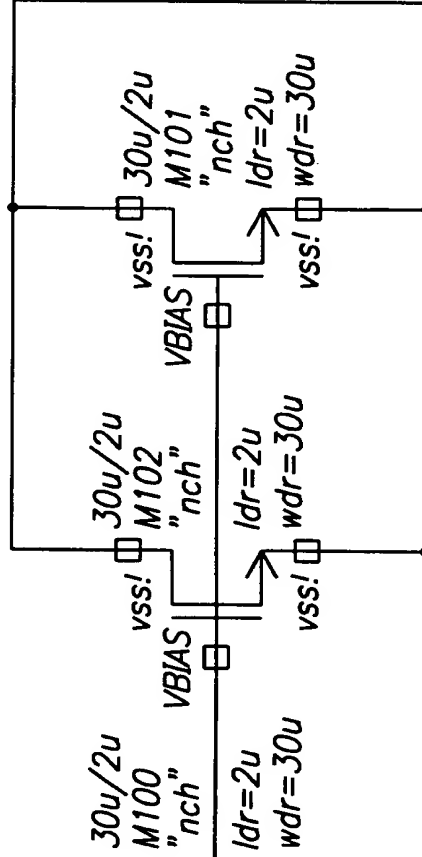
1962/3273



# NOTES

- Use 50u segments for all devices.
- Minimize capacitance on all nodes (drains have priority).
- Share all source and drain nodes.
- Allow +/- 20% adjustment on resistors at power supply end.

IBIAS=2mA



1965/3273

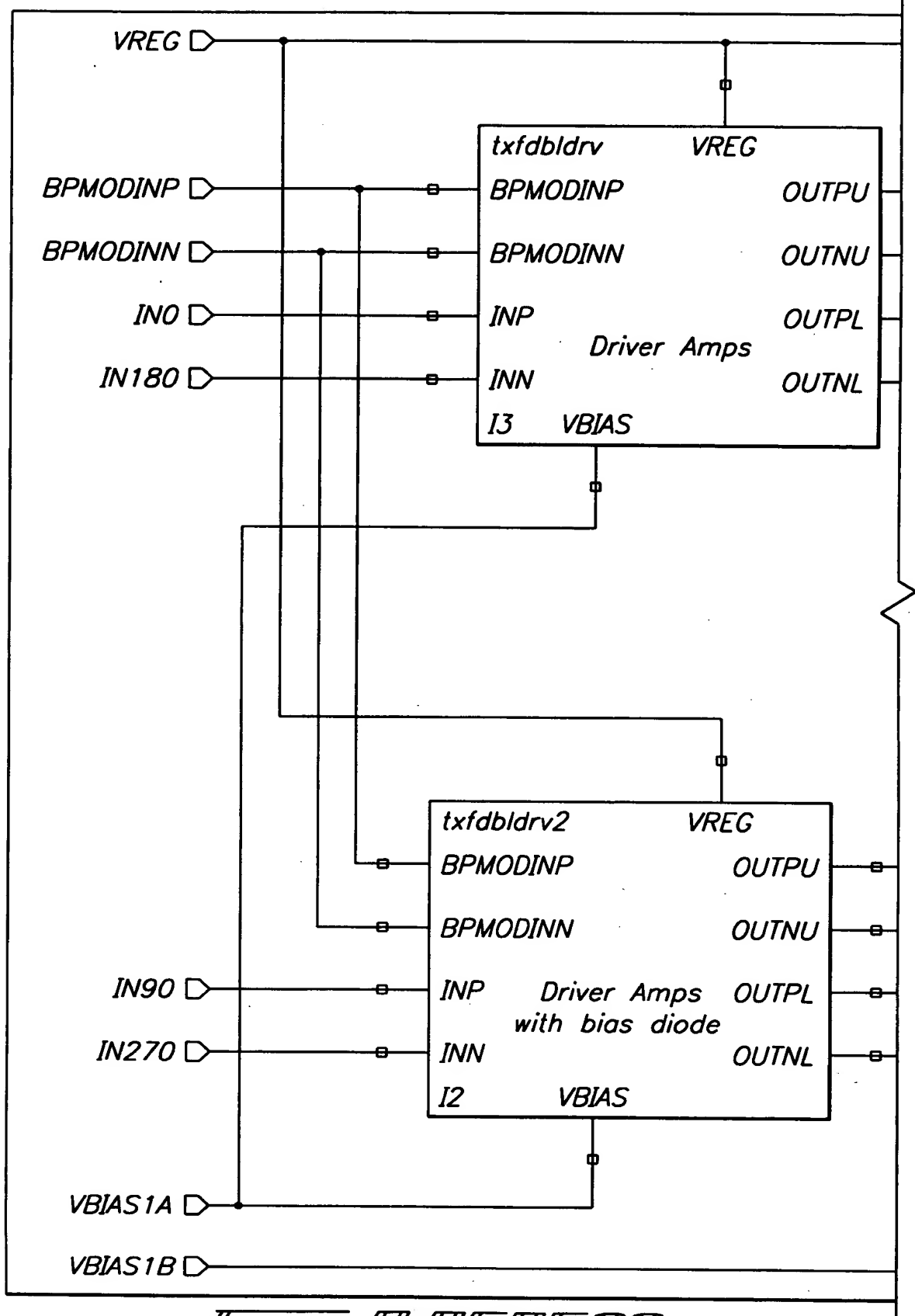
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8.0605AA

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1966/3273



II II □ B.0605AA

1967/3273

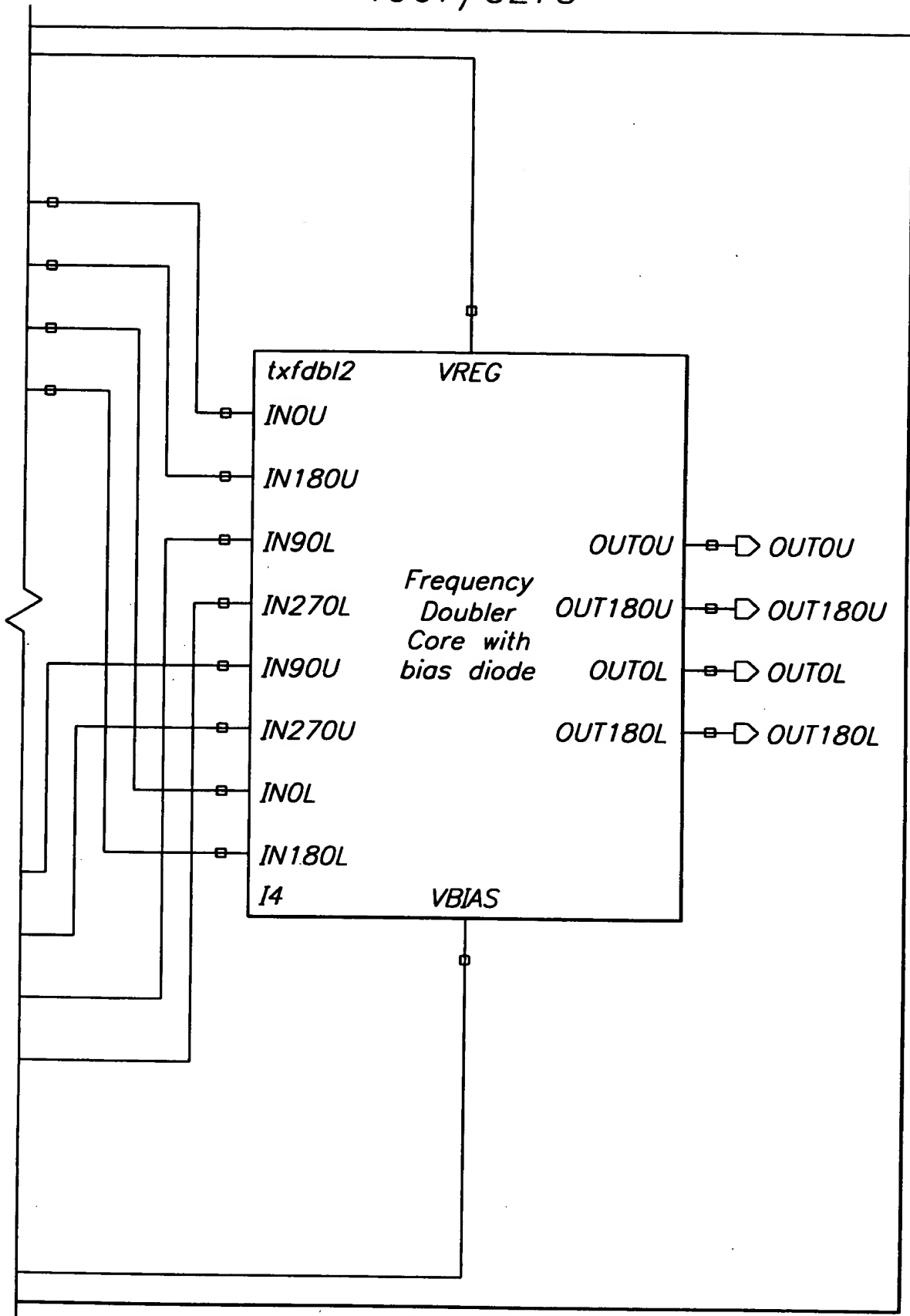


Fig. B.0605AB

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1968/3273

1968/3273

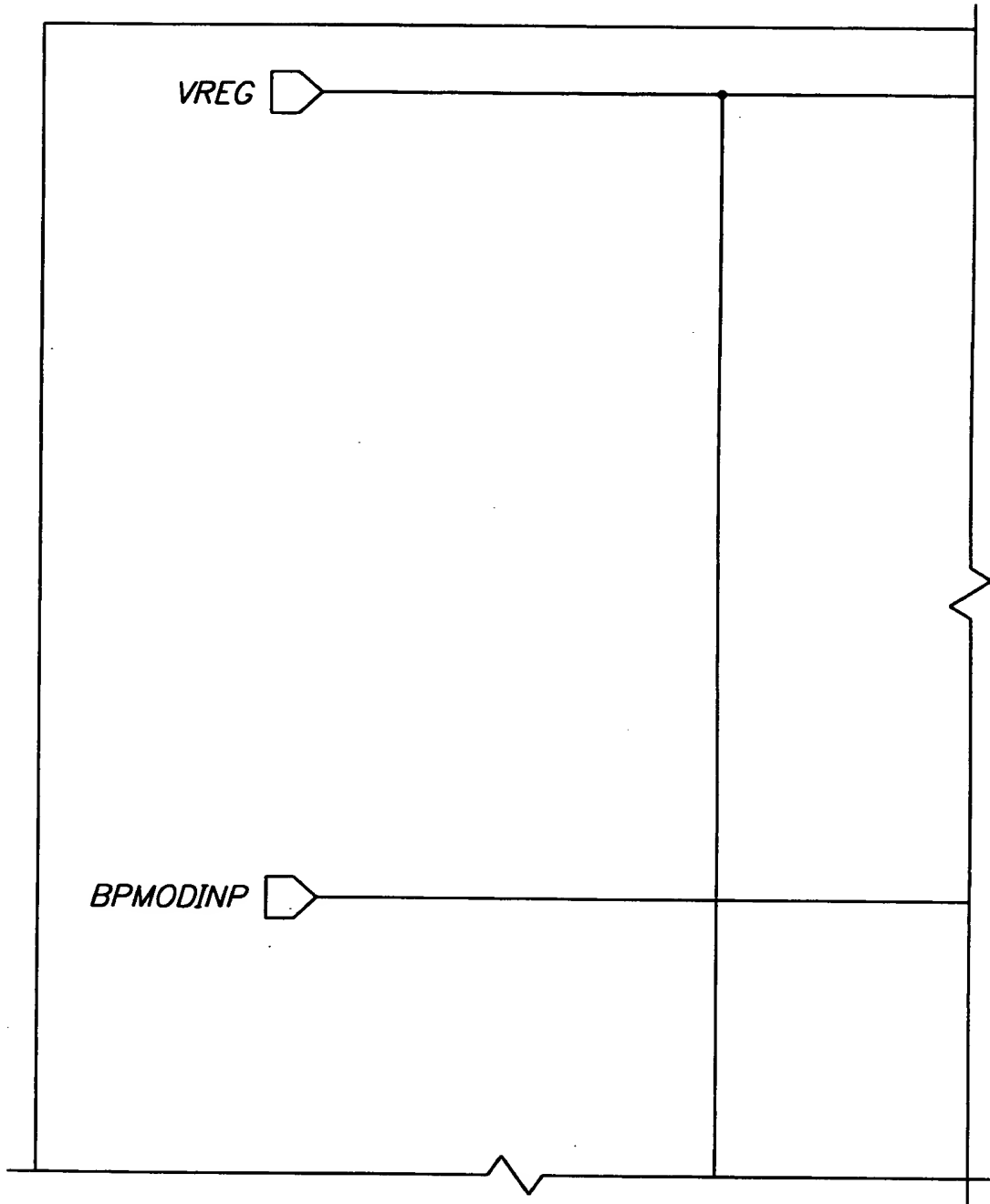
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8.060501BA	8.060501BB	8.060501BC	8.060501BD
8.060501CA	8.060501CB	8.060501CC	8.060501CD

111 8.060501



1969/3273

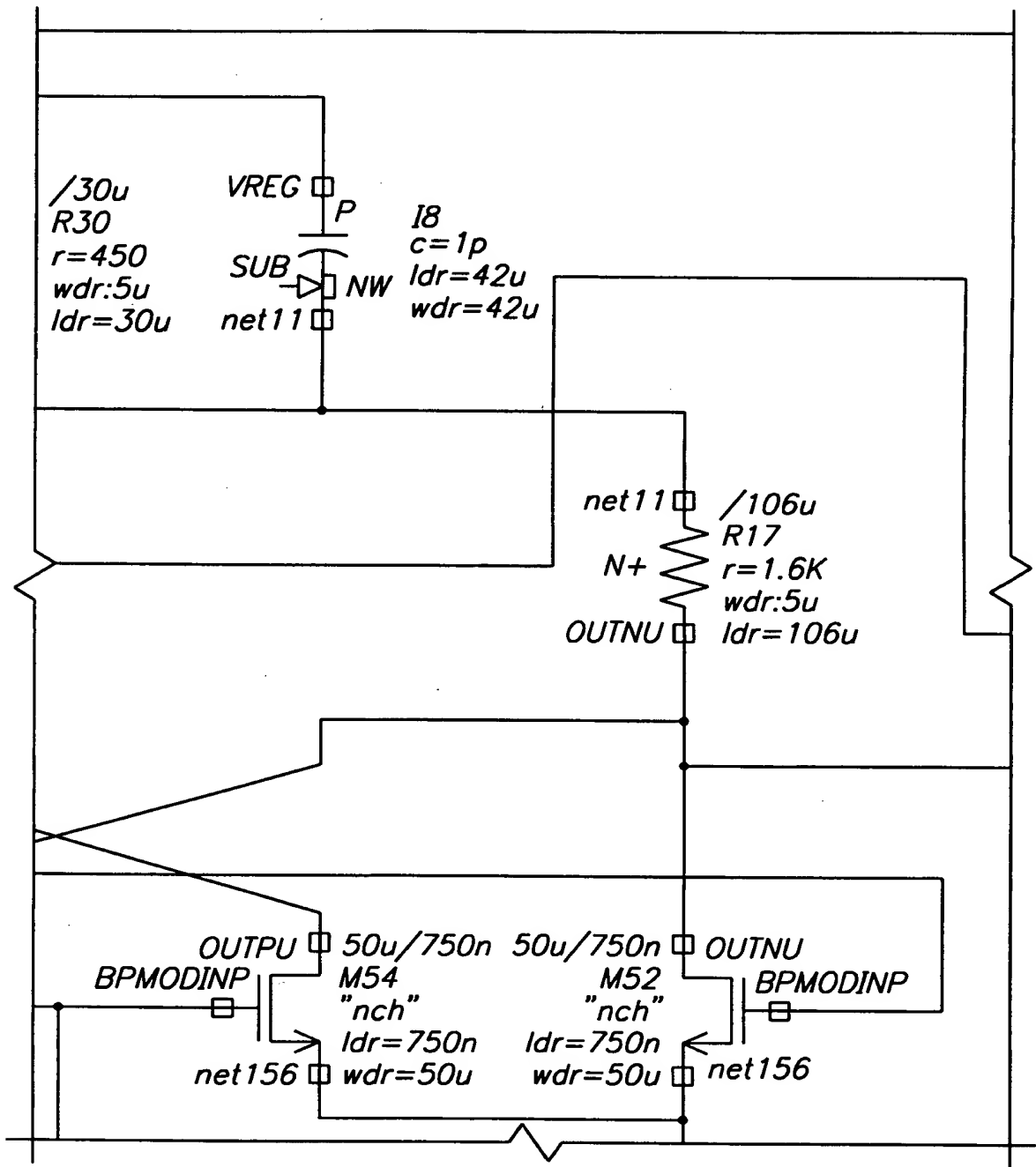
0462006-03101



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1971/3273

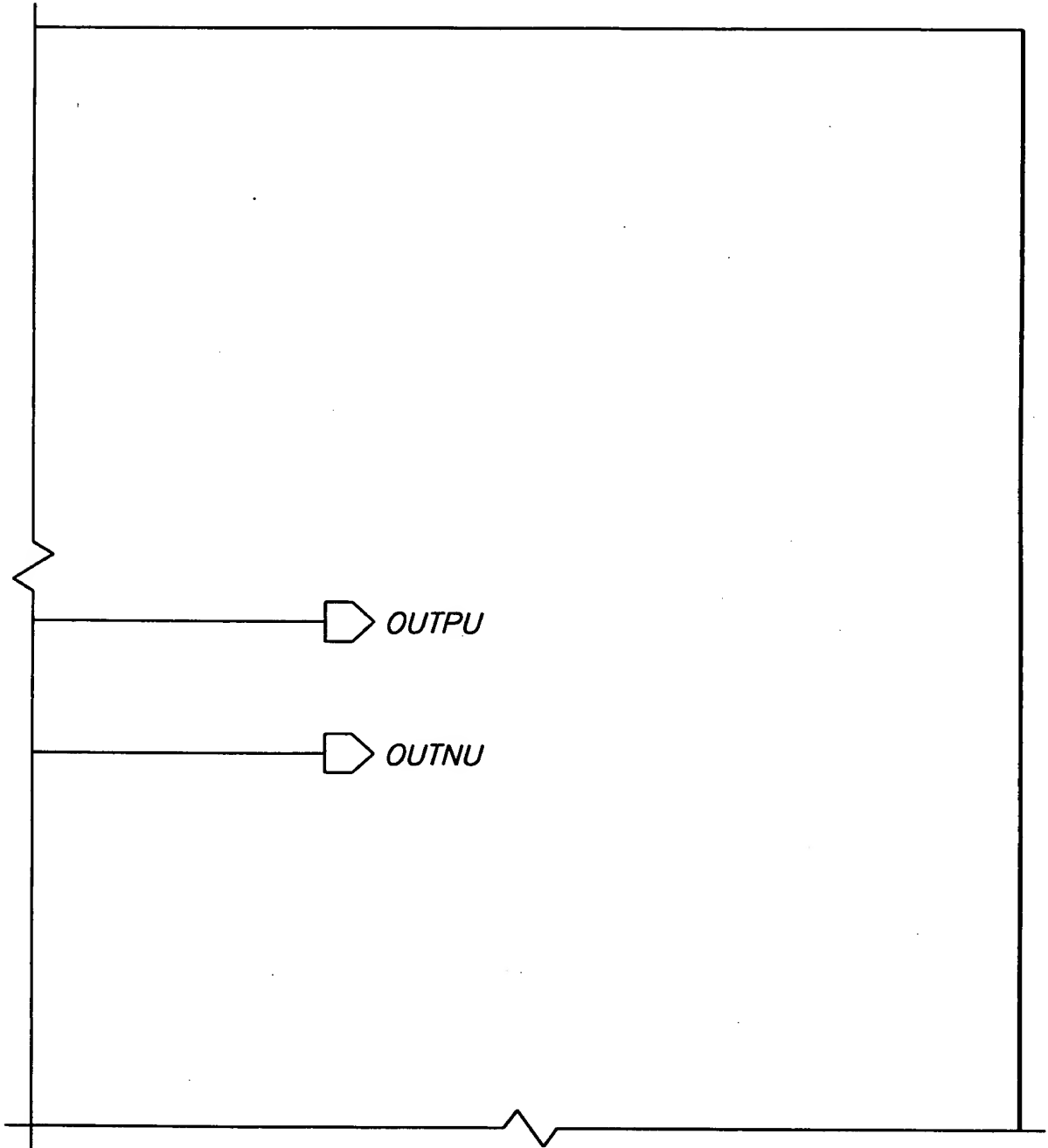


IEE B.060501AC

1971/3273

1972/3273

09060501AD



09060501AD

1973/3273

BPMODINN

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IEEE 8.060501BA

TOP SECRET

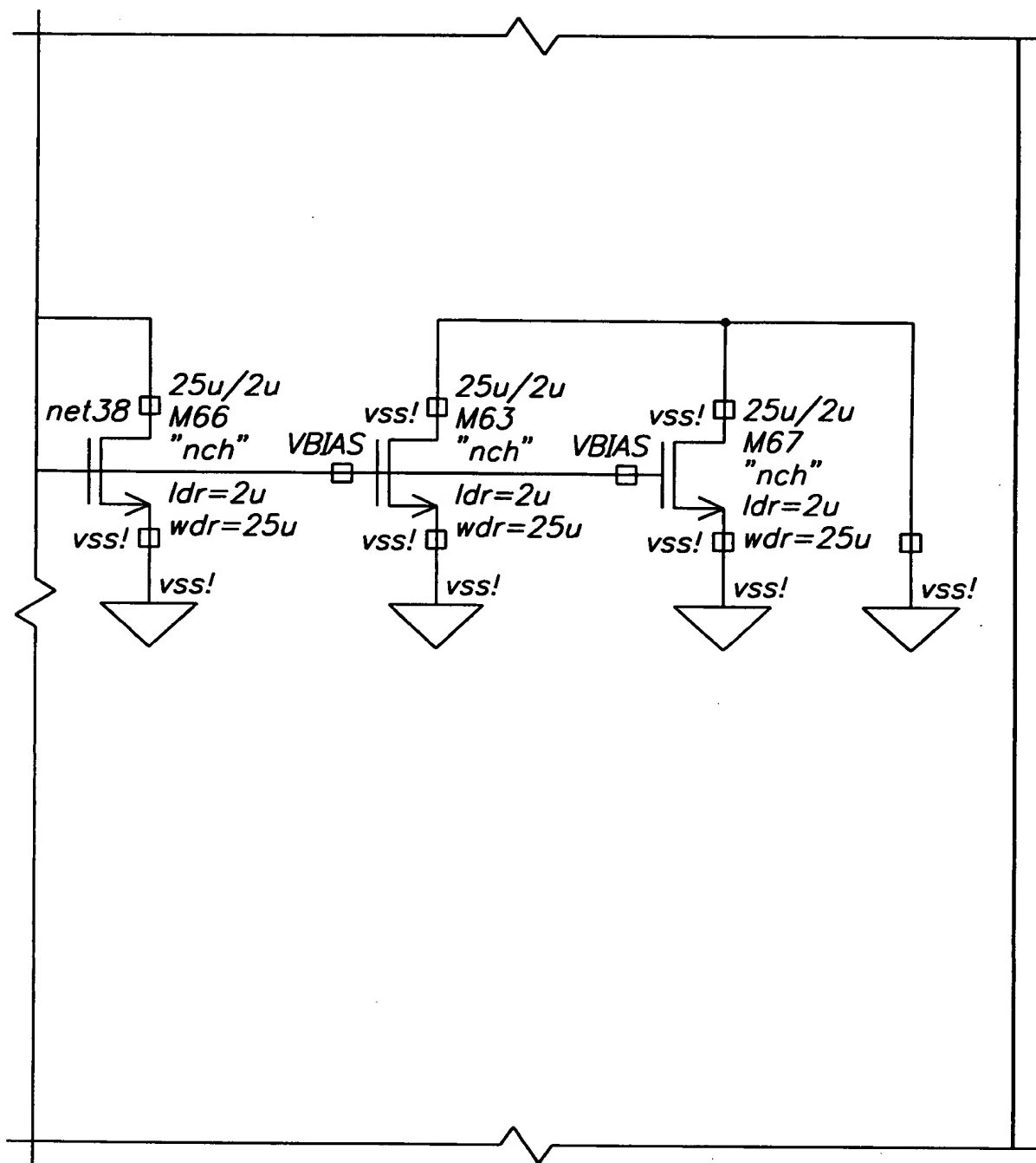
**Abstract** The purpose of this study was to determine the effect of a 10-week training program on the physical fitness of 10-year-old children. The study was conducted in a primary school in the city of Ankara, Turkey. The study group consisted of 20 children (10 boys and 10 girls) who were randomly selected from the 10-year-old children in the school. The children were divided into two groups: a control group and an experimental group. The control group did not participate in any physical education program, while the experimental group participated in a 10-week training program. The physical fitness of the children was measured at the beginning and at the end of the 10-week period. The measurements included heart rate, blood pressure, and body mass index. The results of the study showed that the experimental group had significantly higher heart rates and blood pressures at the end of the 10-week period compared to the control group. The body mass index of the children in both groups did not change significantly. The results of this study suggest that a 10-week training program can improve the physical fitness of 10-year-old children.



11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044 10



1976/3273

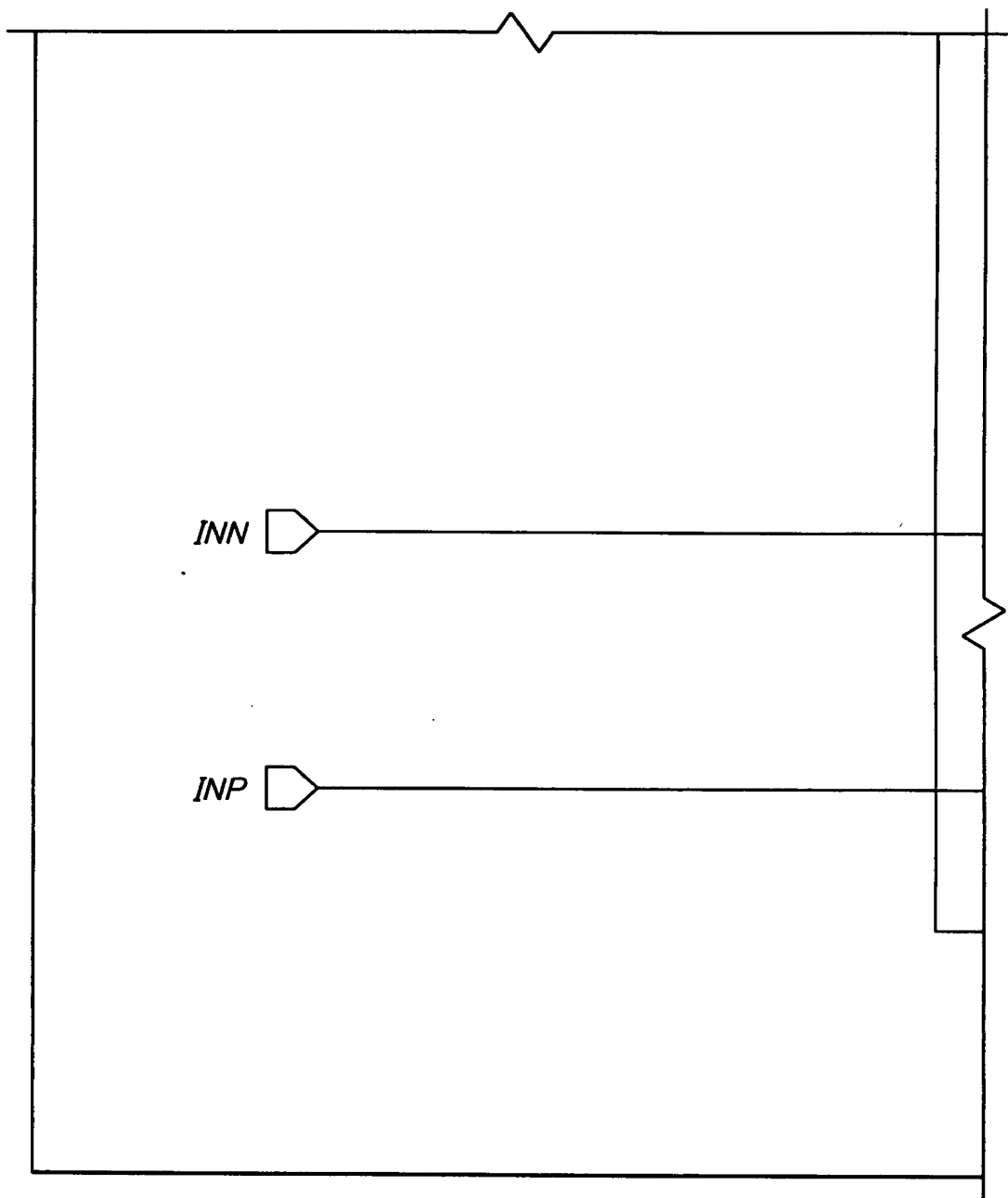


IEEE 8.060501B0

0920051-05101



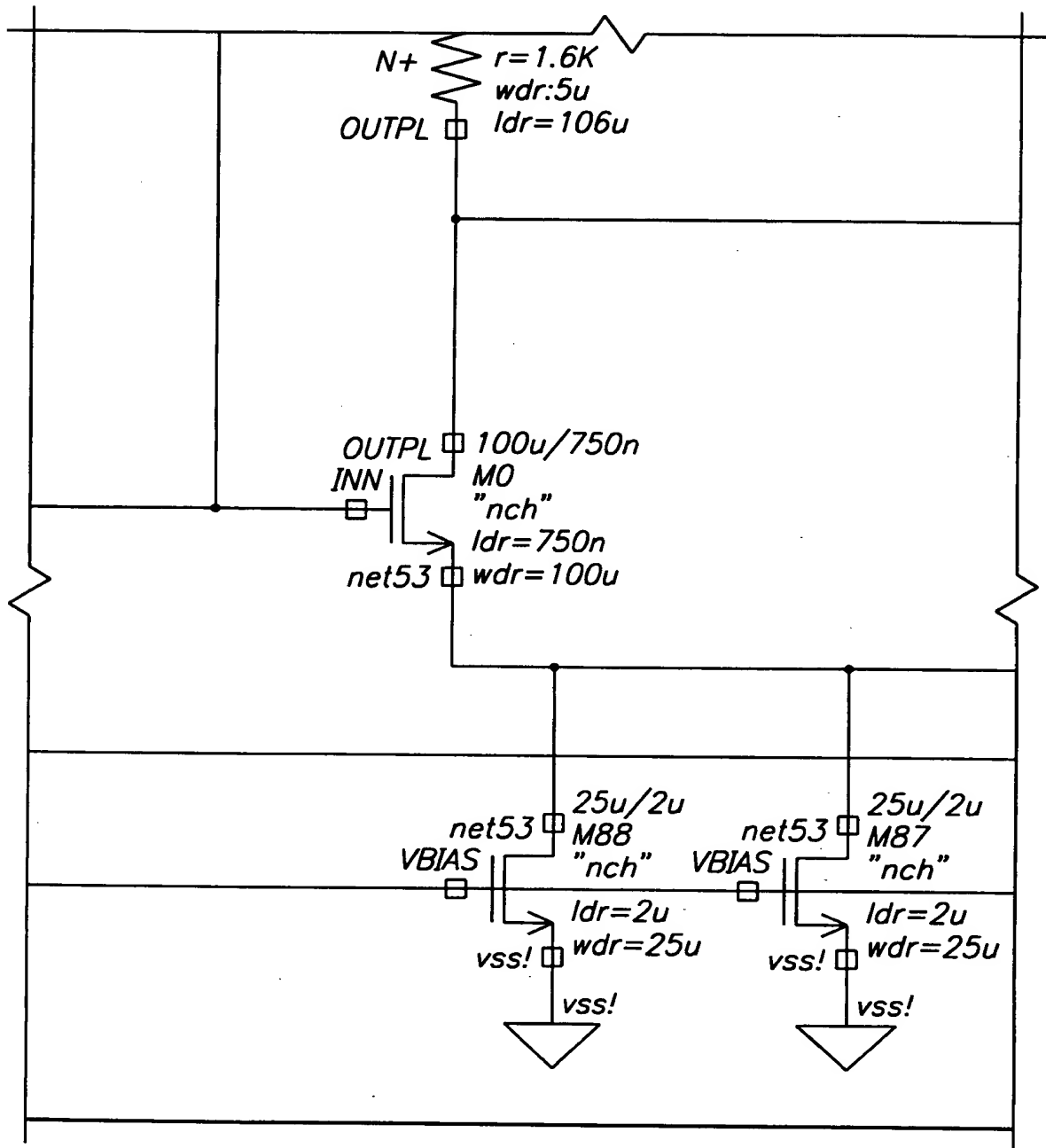
1977/3273



И. И. Г. Б. О. Г. О. С. О. И. Л. А.

1977/3273

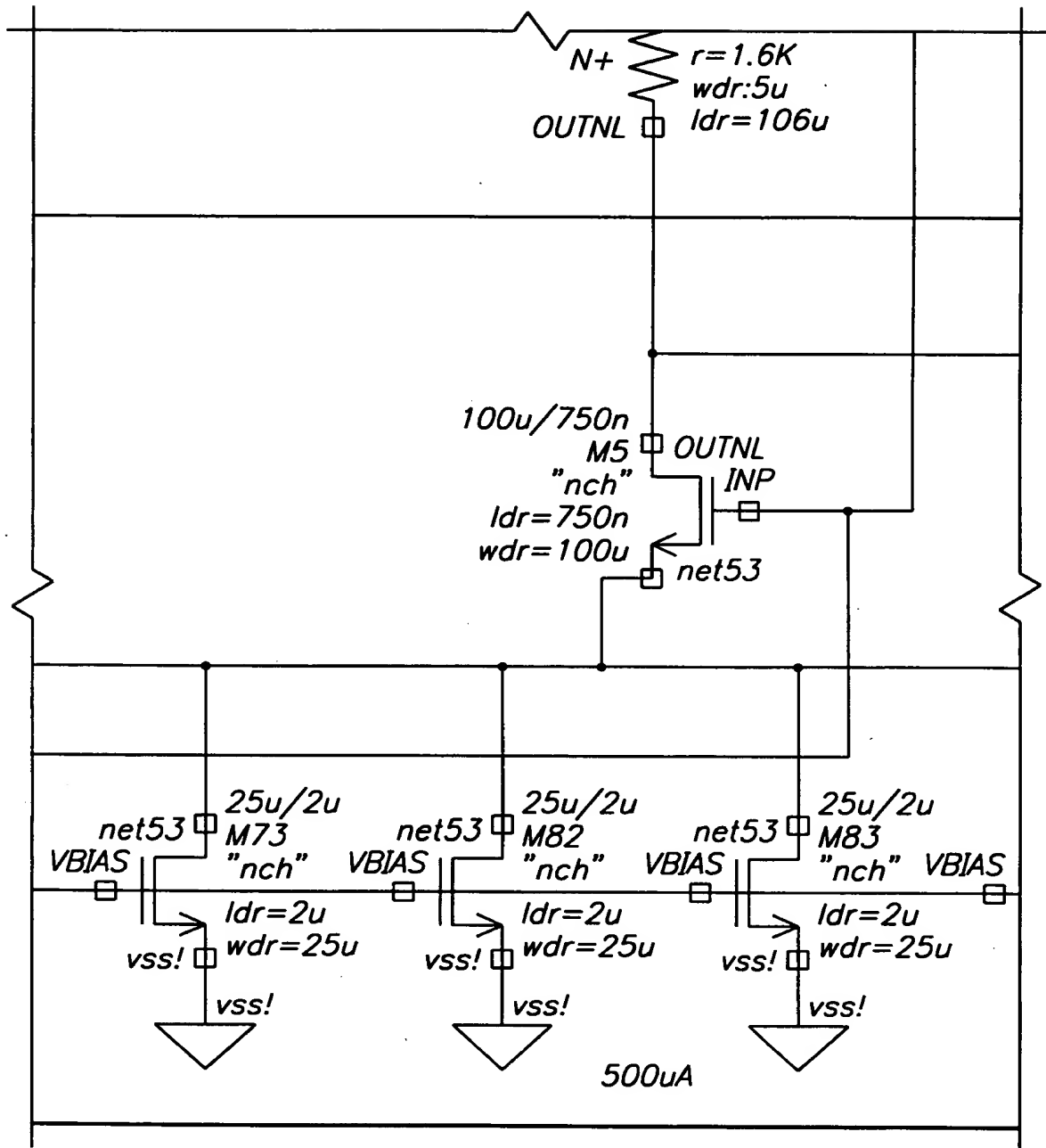
1978/3273



IEEE 8.060501CB

1978/3273

1979/3273



IEEE 8.06050111

04220601

Figure 1 illustrates the development of a 100% cotton fabric from a single fiber. The diagrams show the progression from a single fiber (1) to a fiber bundle (2), then to a fiber bundle with twist (3), a fiber bundle with twist and yarn (4), a yarn (5), a yarn with twist (6), a yarn with twist and fabric (7), a fabric (8), a fabric with twist (9), a fabric with twist and yarn (10), a yarn (11), and finally a yarn with twist (12).



1981/3273

<i>8.060502AA</i>	<i>8.060502AB</i>	<i>8.060502AC</i>	<i>8.060502AD</i>
<i>8.060502BA</i>	<i>8.060502BB</i>	<i>8.060502BC</i>	<i>8.060502BD</i>
<i>8.060502CA</i>	<i>8.060502CB</i>	<i>8.060502CC</i>	<i>8.060502CD</i>

IEG *8.060502*

U.S. GOVERNMENT PRINTING OFFICE

1982/3273

VREG

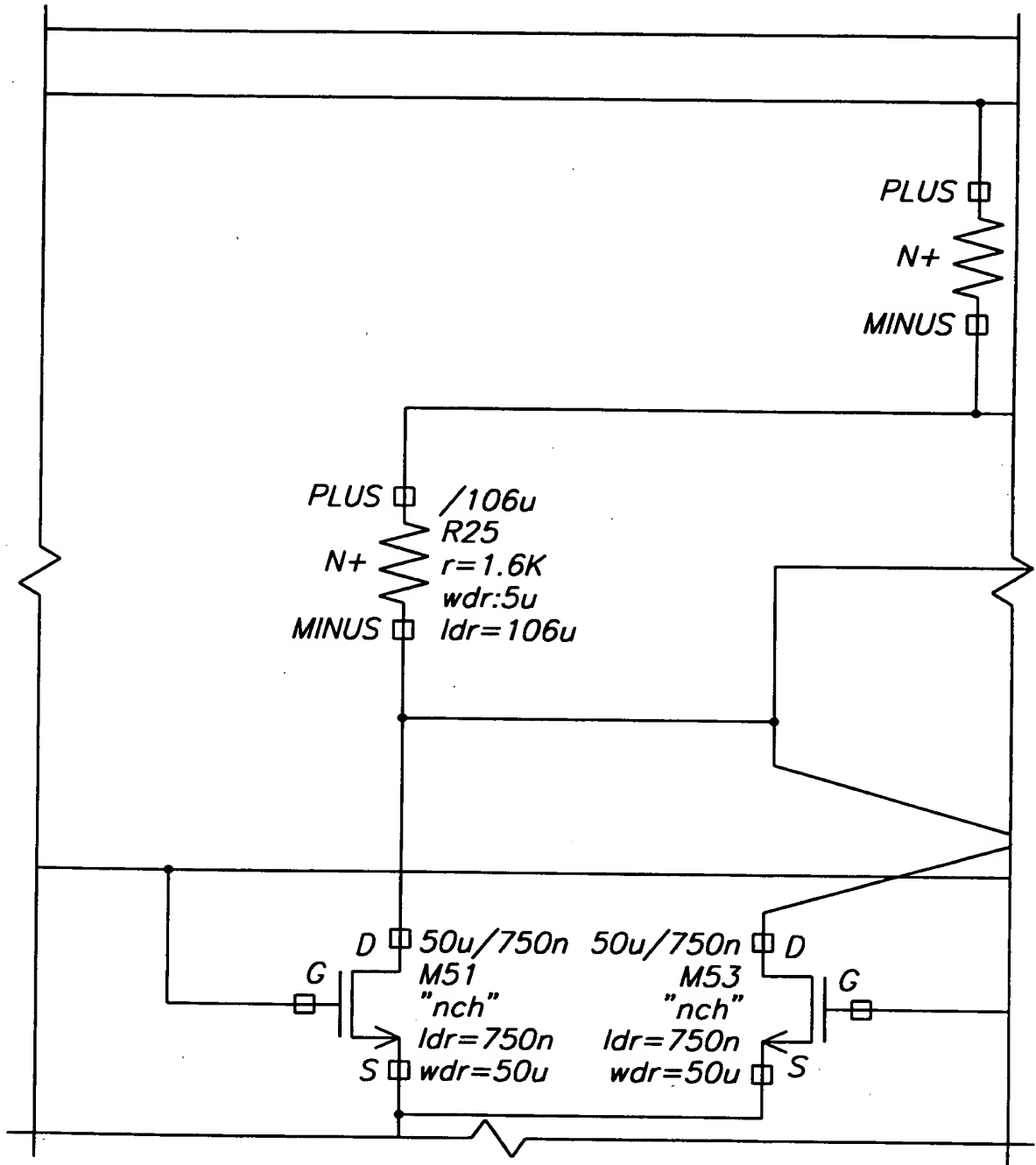
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И.И.С. 8.060502AA

1982/3273

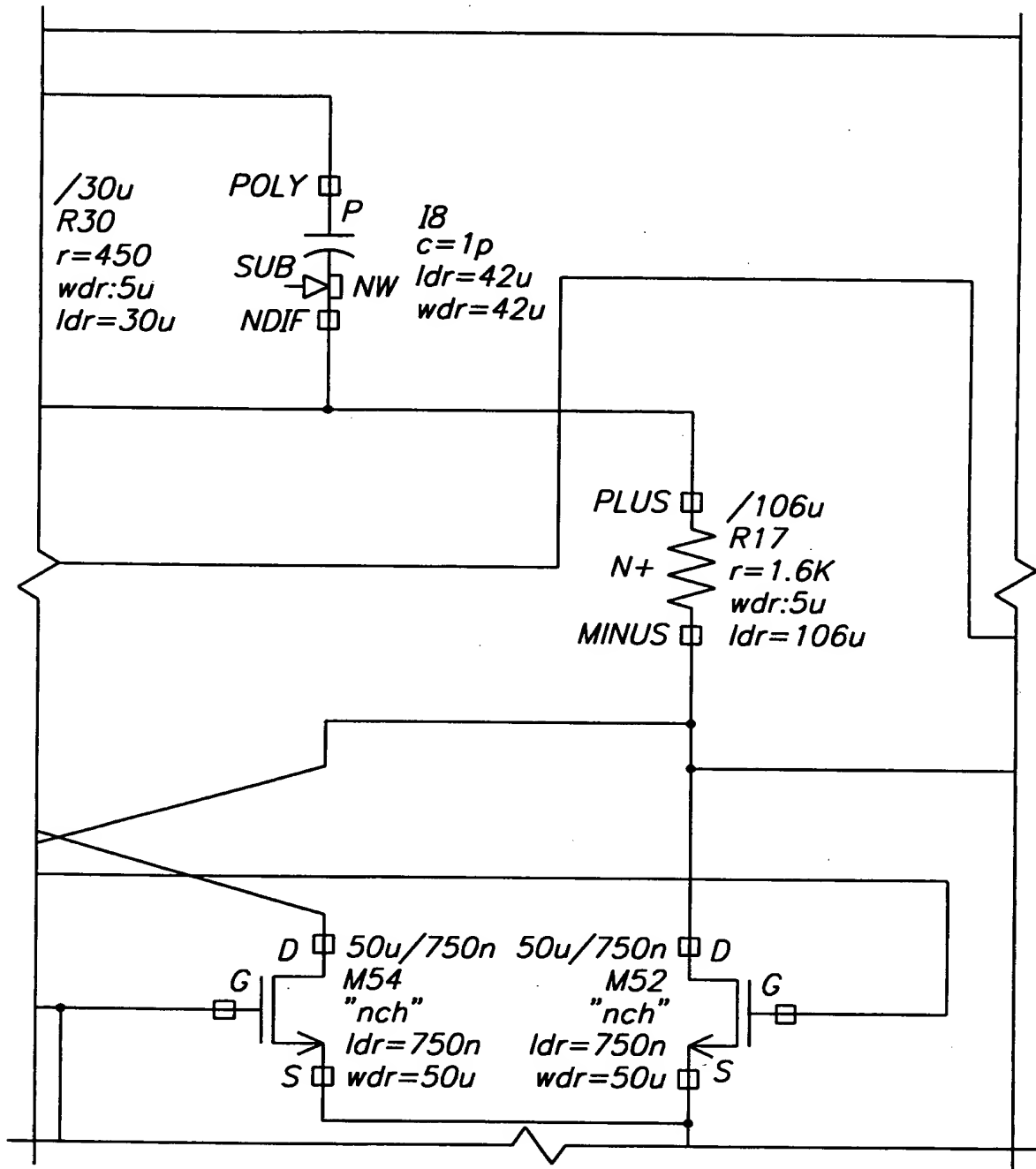
1983/3273

1983/3273



IL 8.060502AB

1984/3273



IEE 8.060502AC



1985/3273

09880601-051001

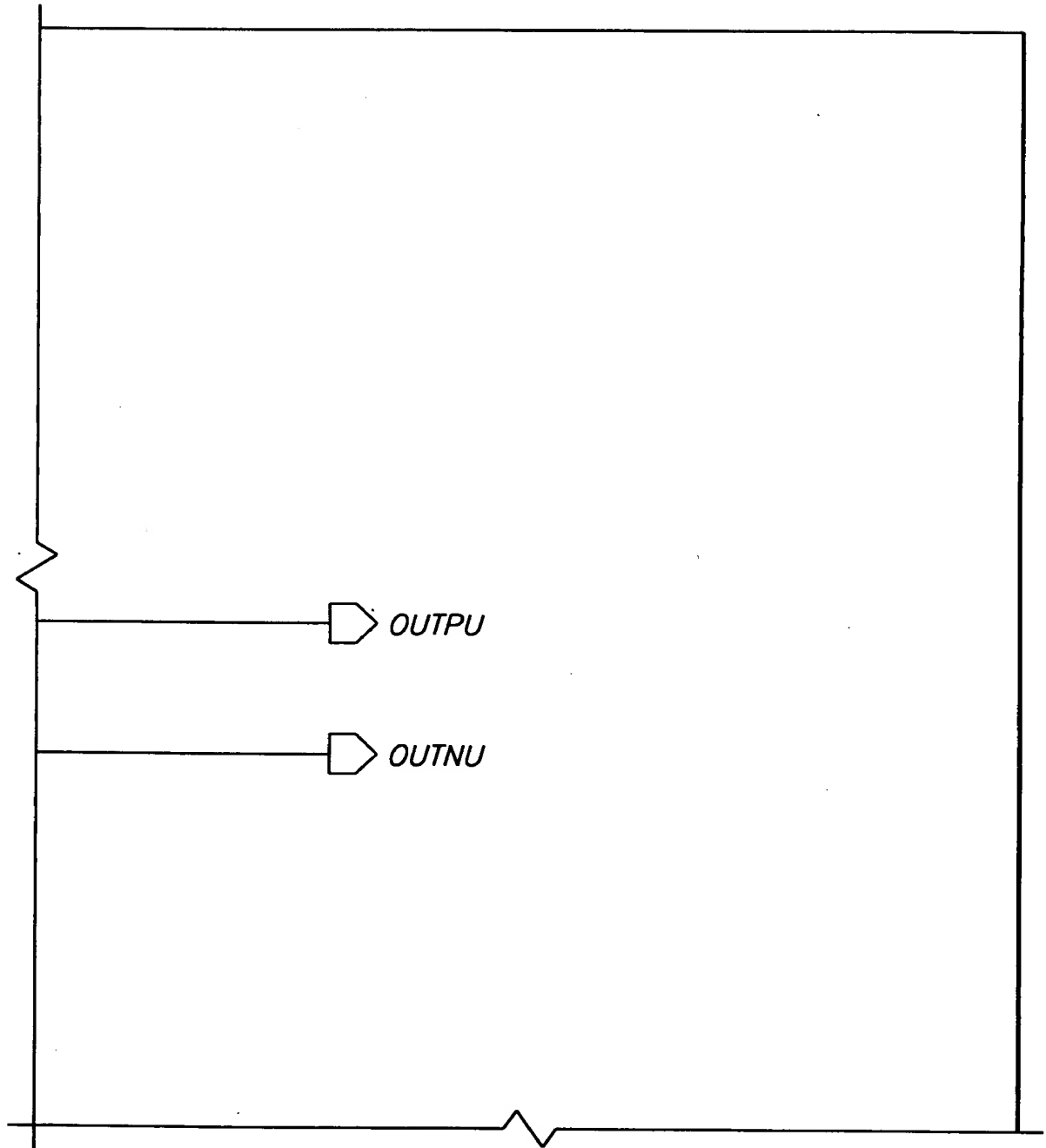


Fig. 8.060502AD

1986/3273

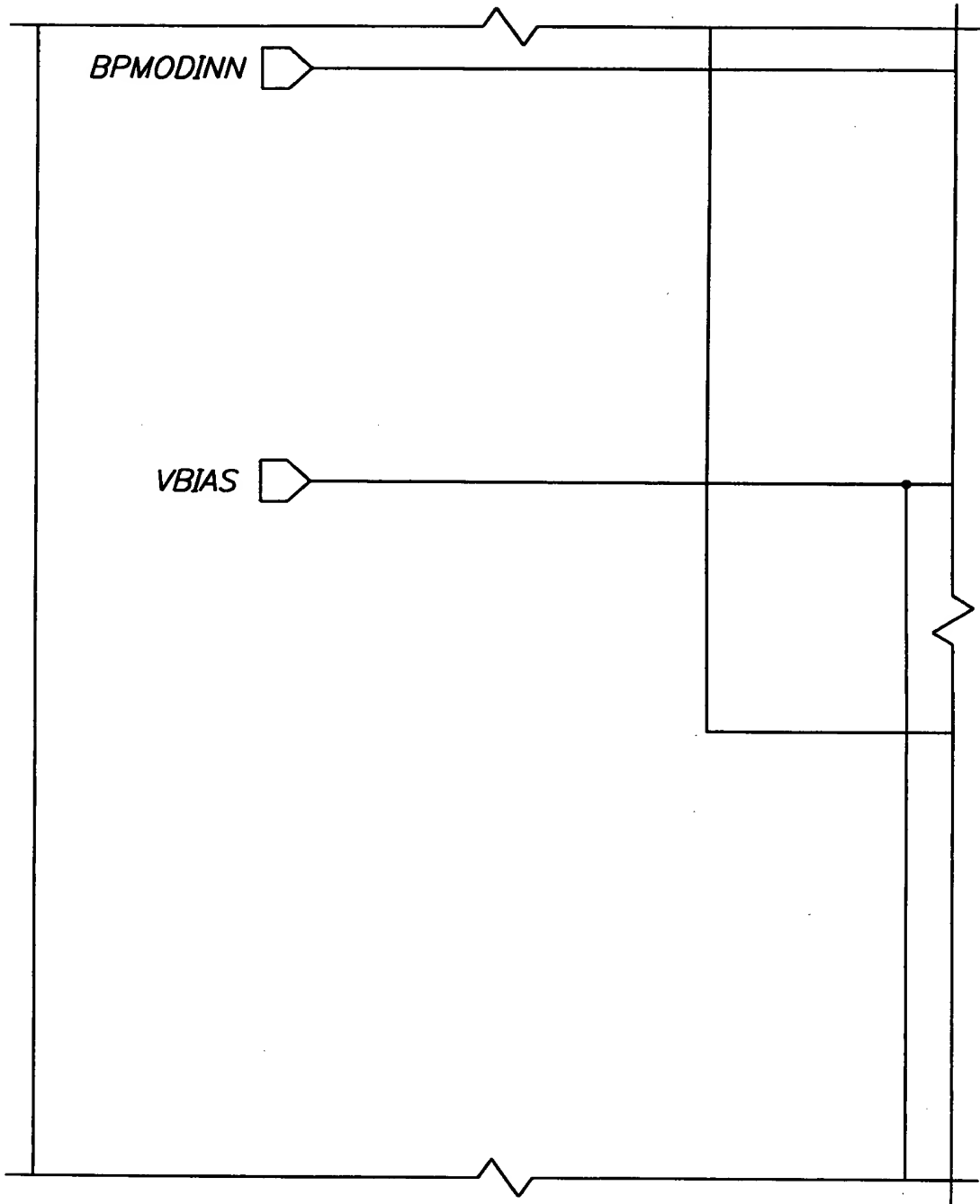
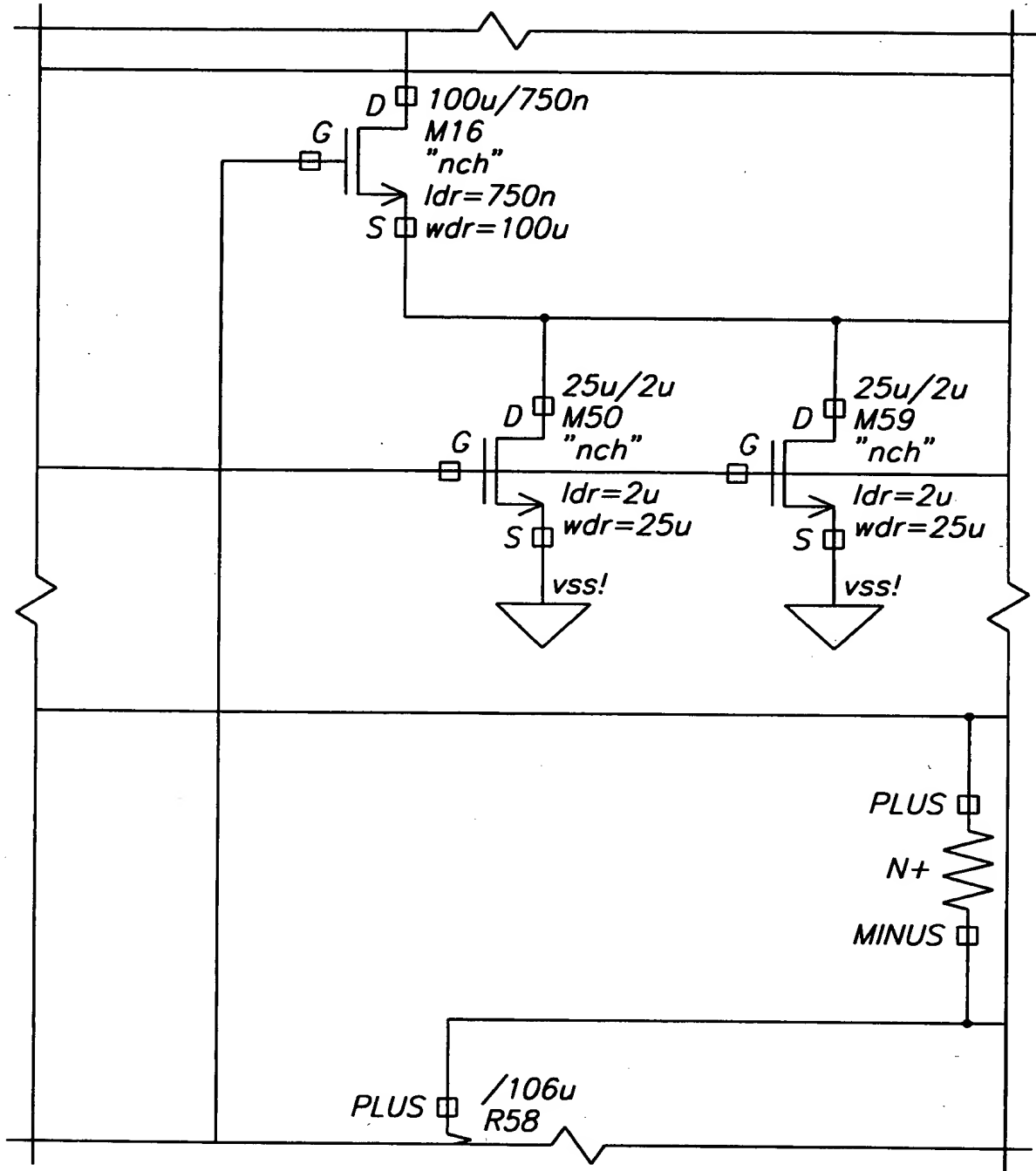


Fig. 8.060502BA

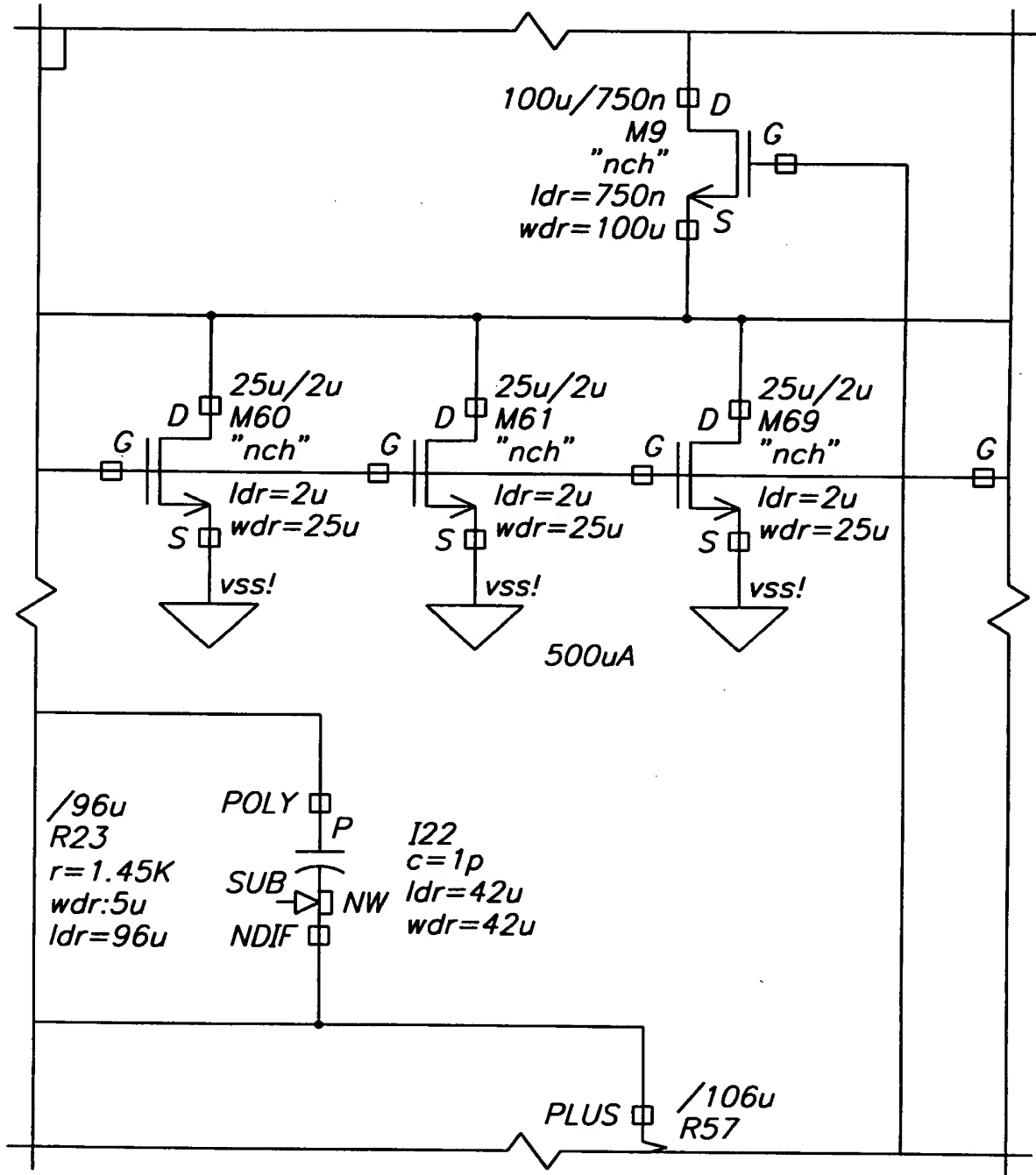
U.S. GOVERNMENT PRINTING OFFICE

1987/3273



IEG 8.0605021818

1988/3273

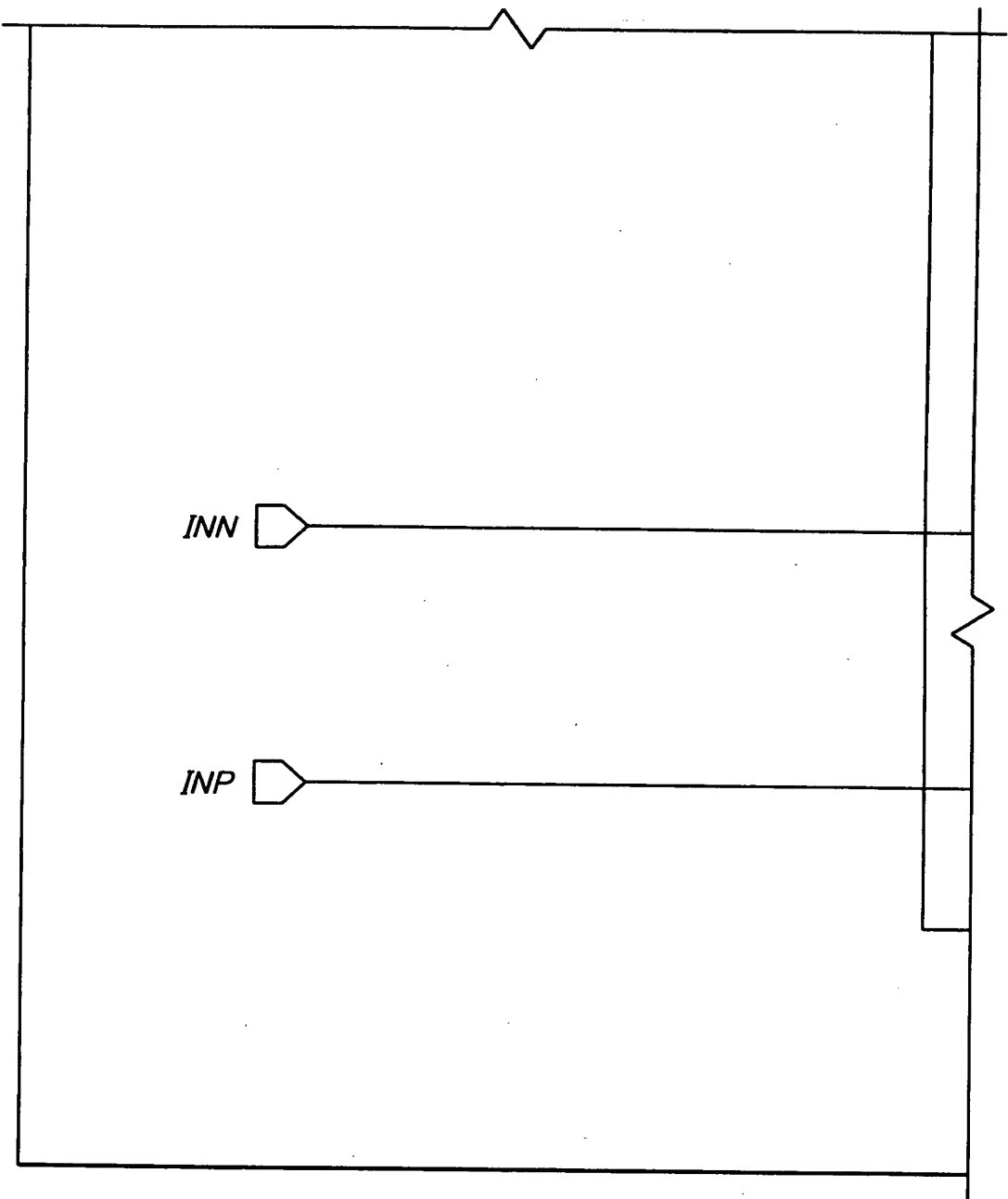


II II 88.06050218

[illegible]

1990/3273

090220053051001



И.И. Б.060502СА

1991/3273

09022001

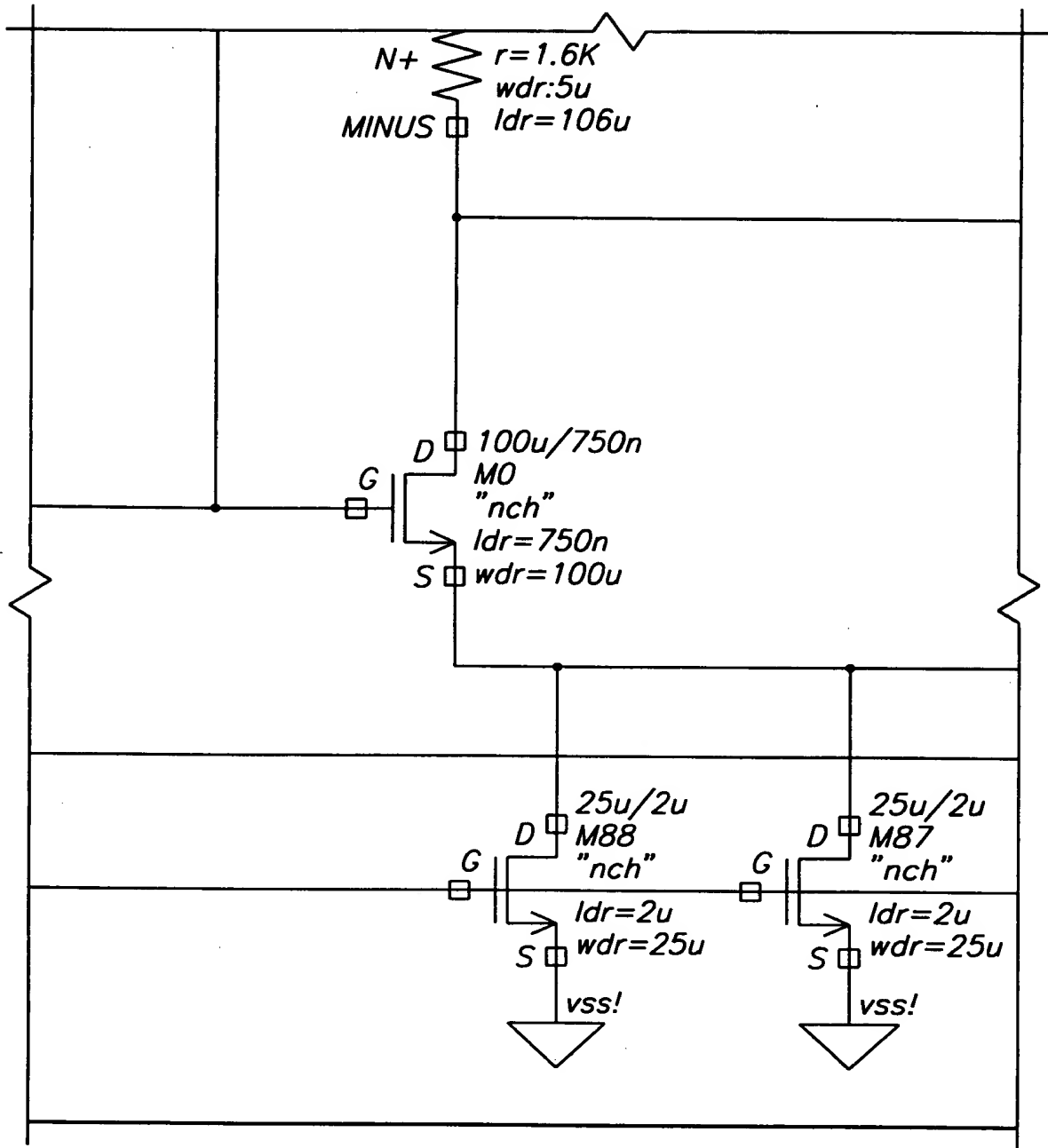
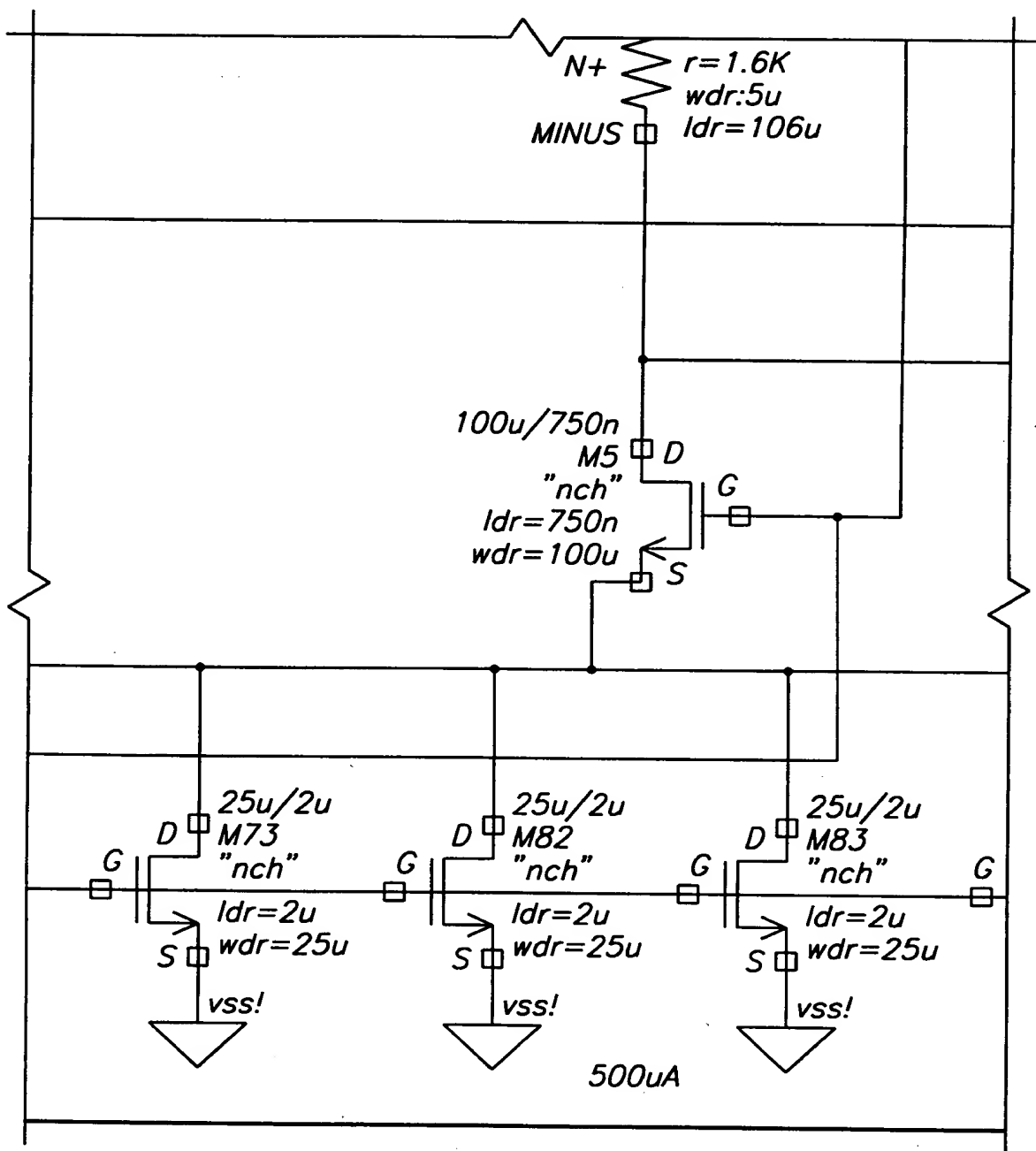


Fig. 8.060502CB

1992/3273

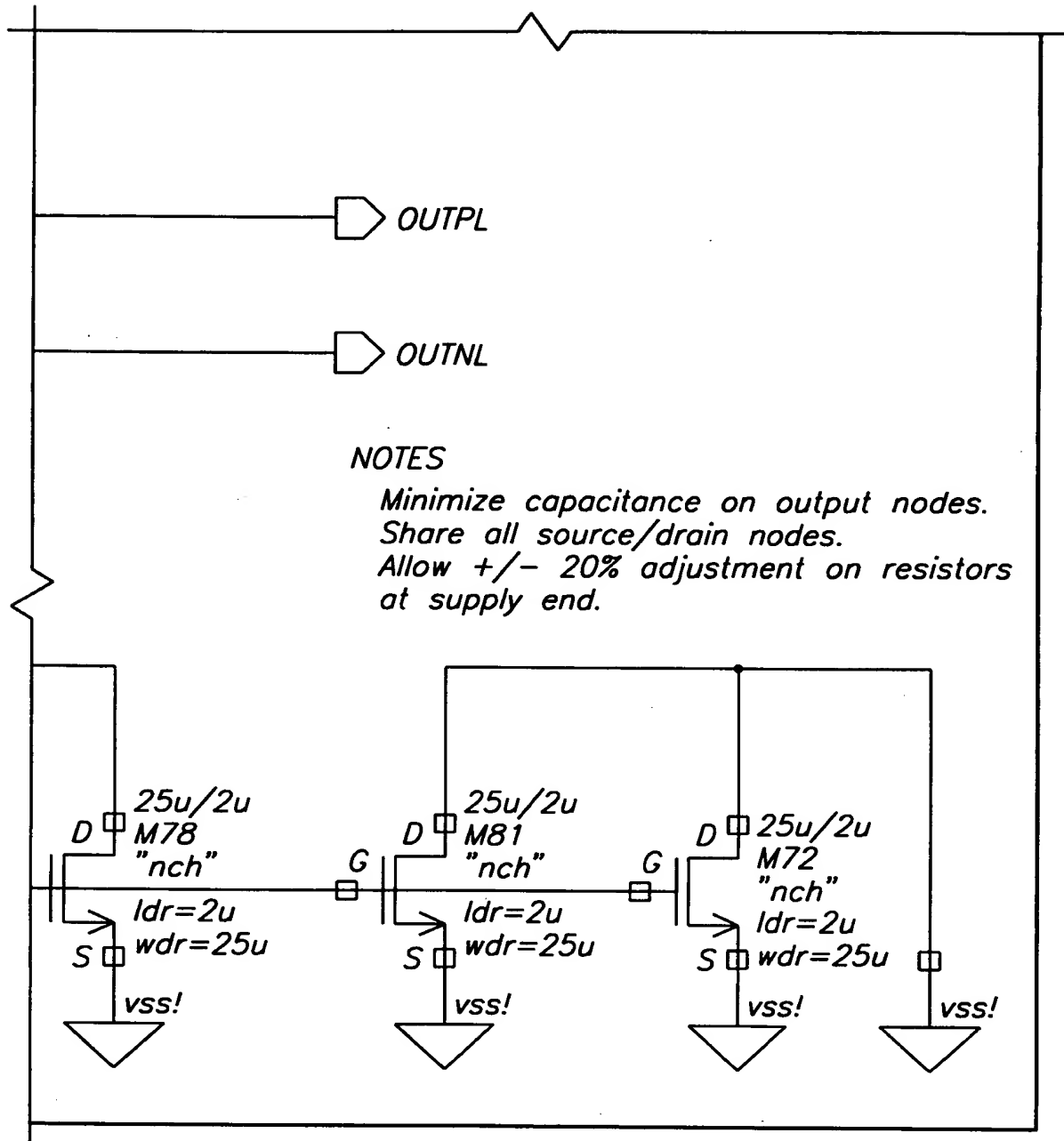
1992/3273



IEEE 806050211



1993/3273



FE 8.060502CD

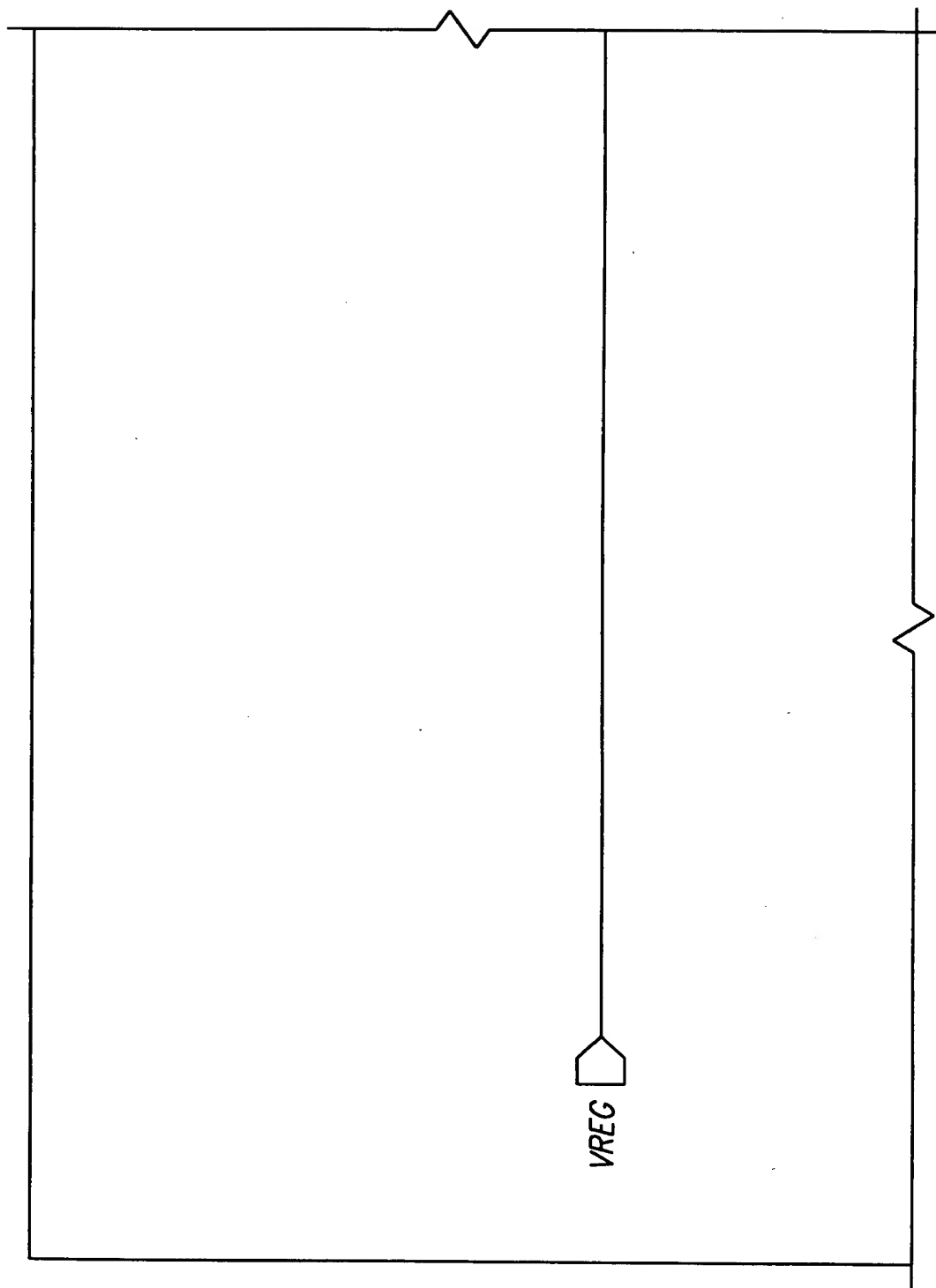
1994/3273

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8.060503DA	8.060503DB	8.060503DC	8.060503DD	8.060503DE
8.060503EA	8.060503EB	8.060503EC	8.060503ED	8.060503EE
8.060503FA	8.060503FB	8.060503FC	8.060503FD	8.060503FE

И.И.И. 8.060503

И.И.И. 8.060503

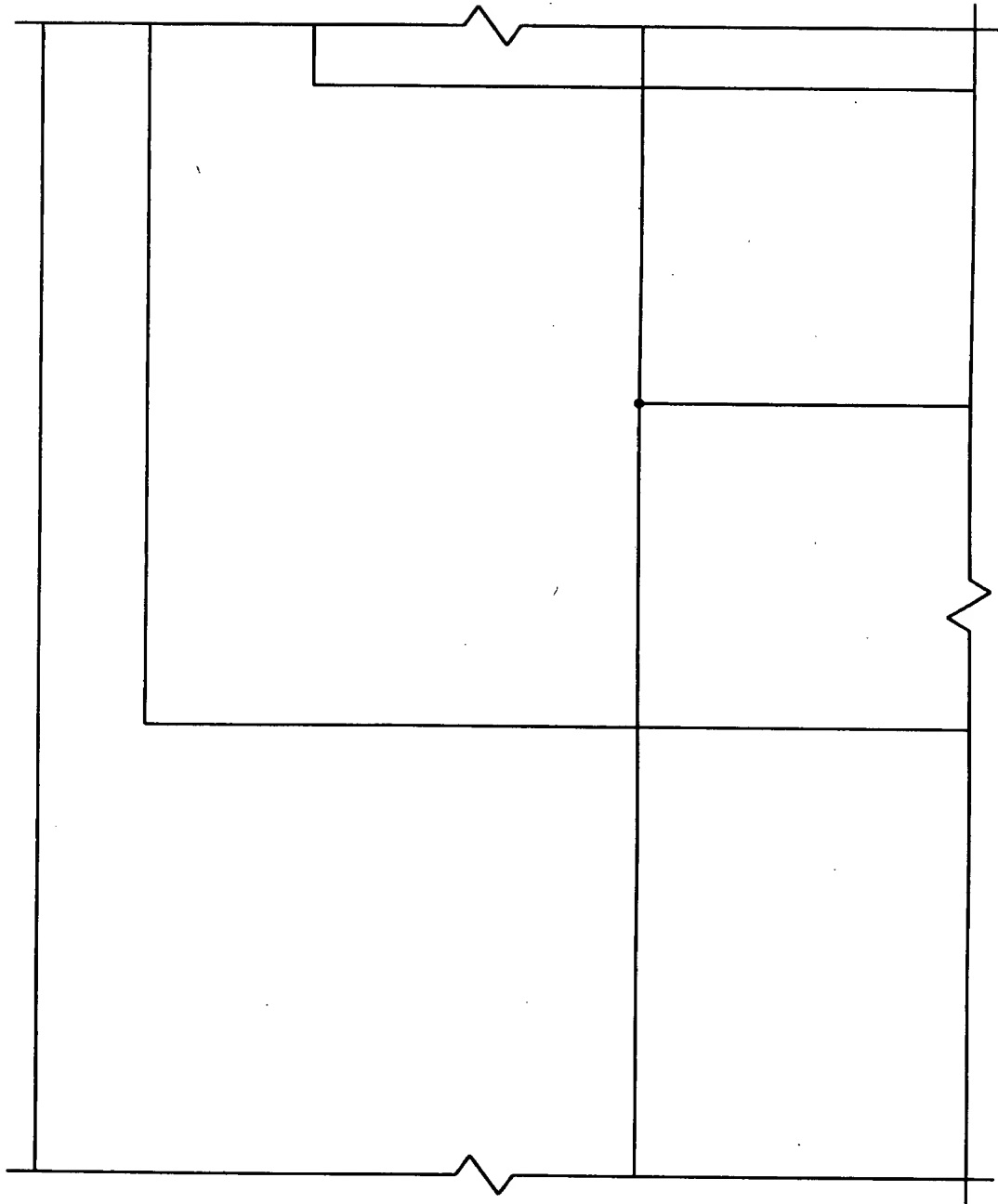
1995/3273



И.И. Б.0650503000

И.И. Б.0650503000

1996/3273



БИБЛИОТЕКА

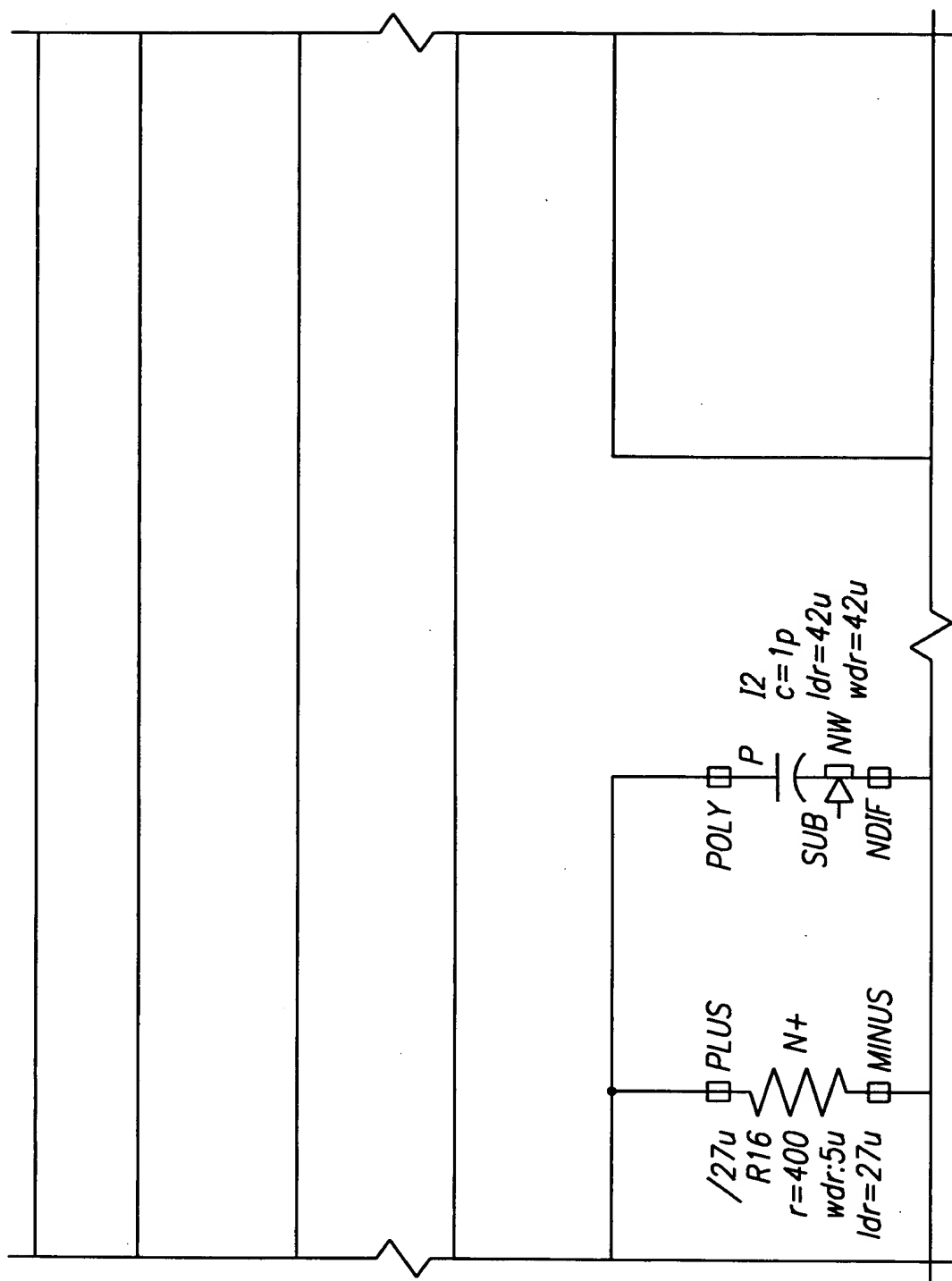
УДК 62-50

1997/3273

UNCLASSIFIED

SECRET

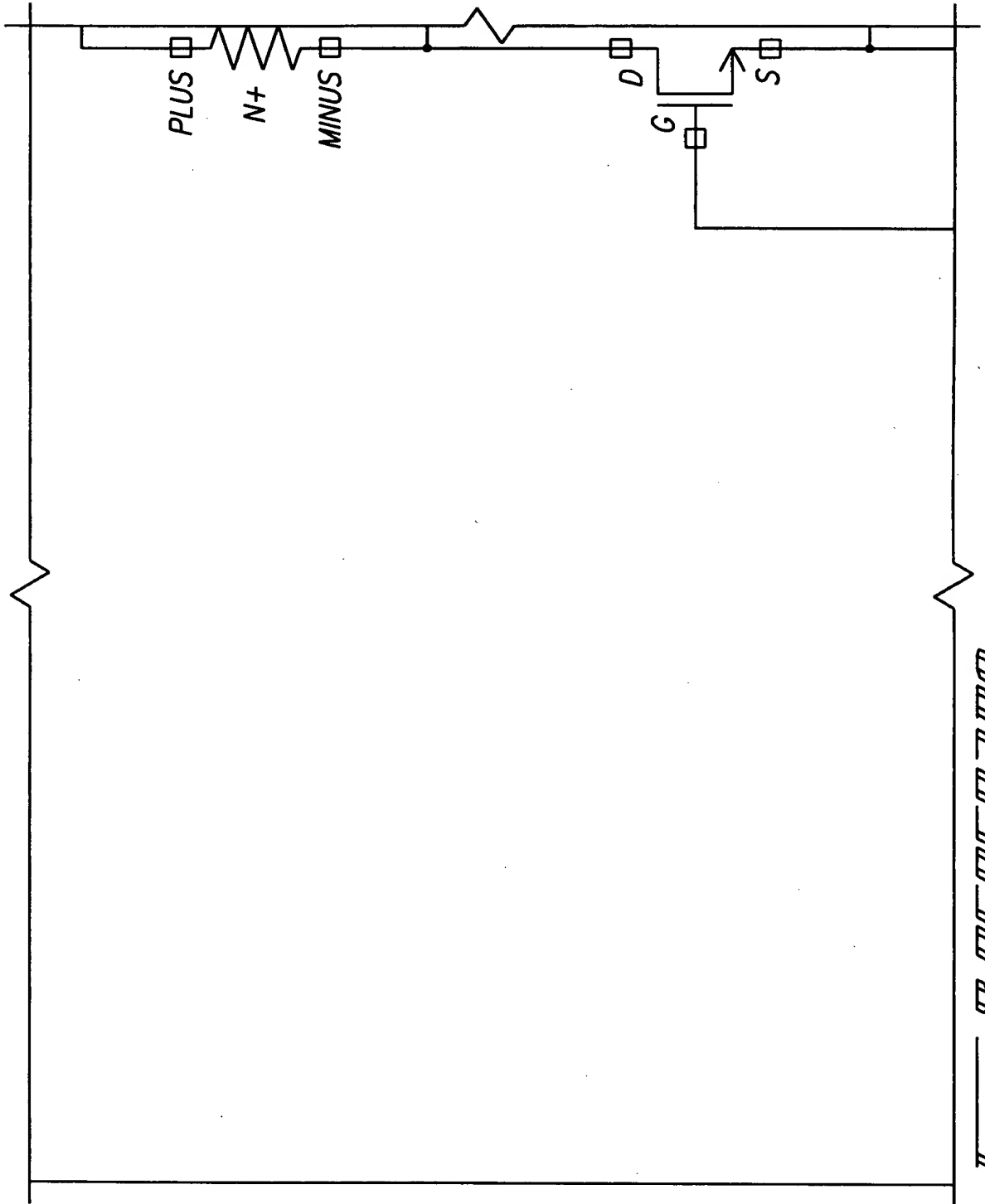
1998/3273



DATE 050900.8 6 II II



2000/3273



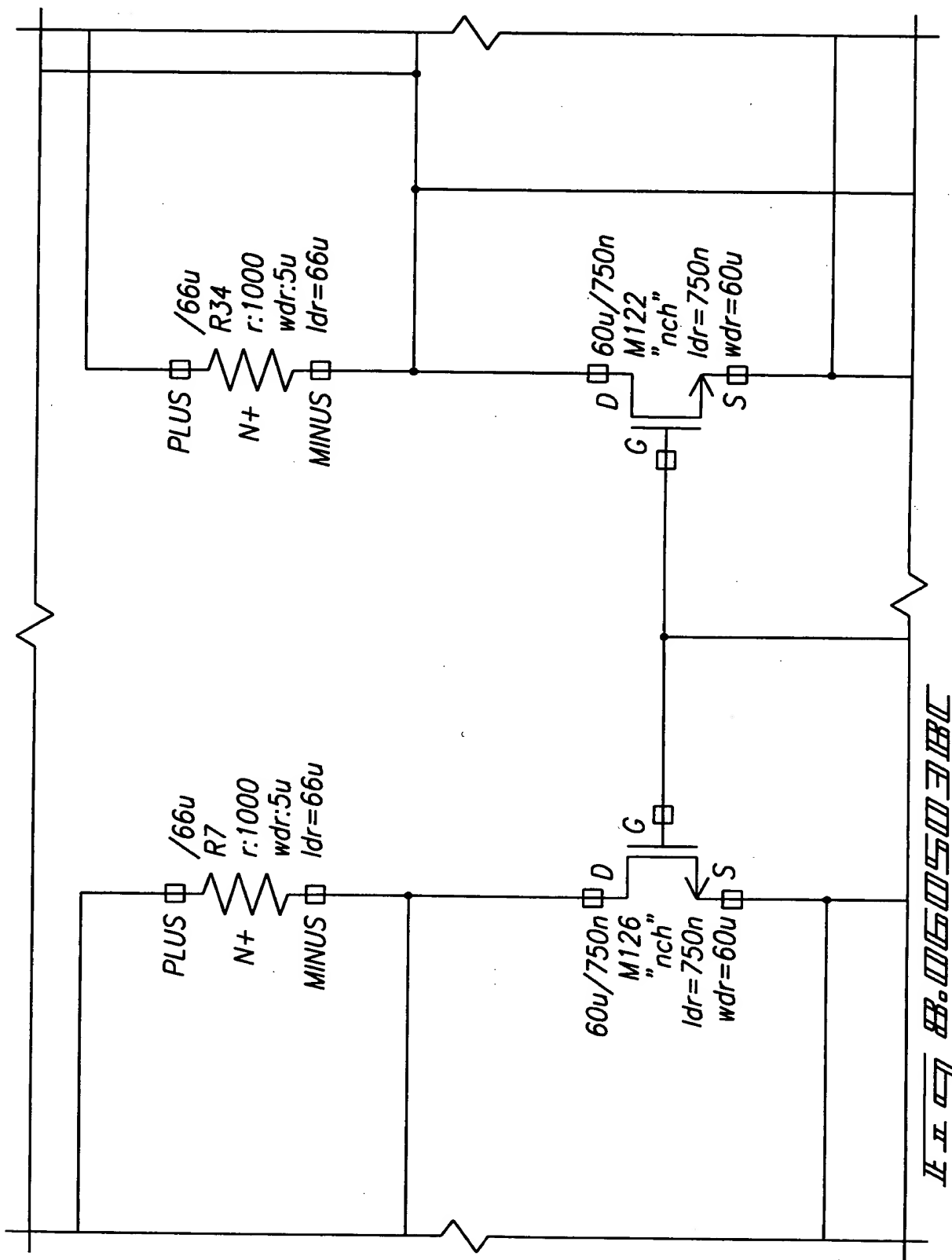
УСТРОЙСТВО

ВАКУУМНО-ЭЛЕКТРОННОЕ





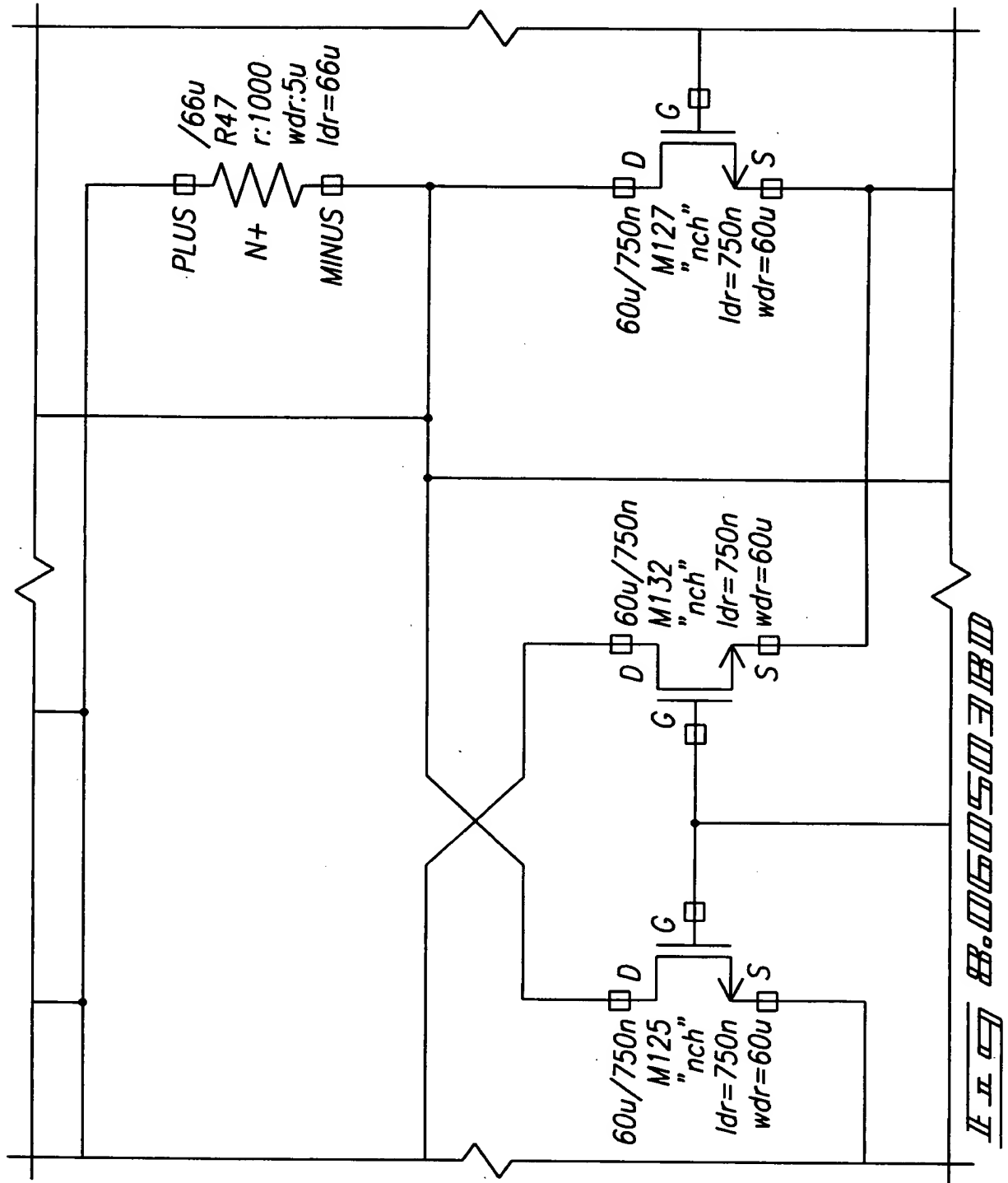
2002/3273



TOP SECRET

2003/3273

Таблица 1

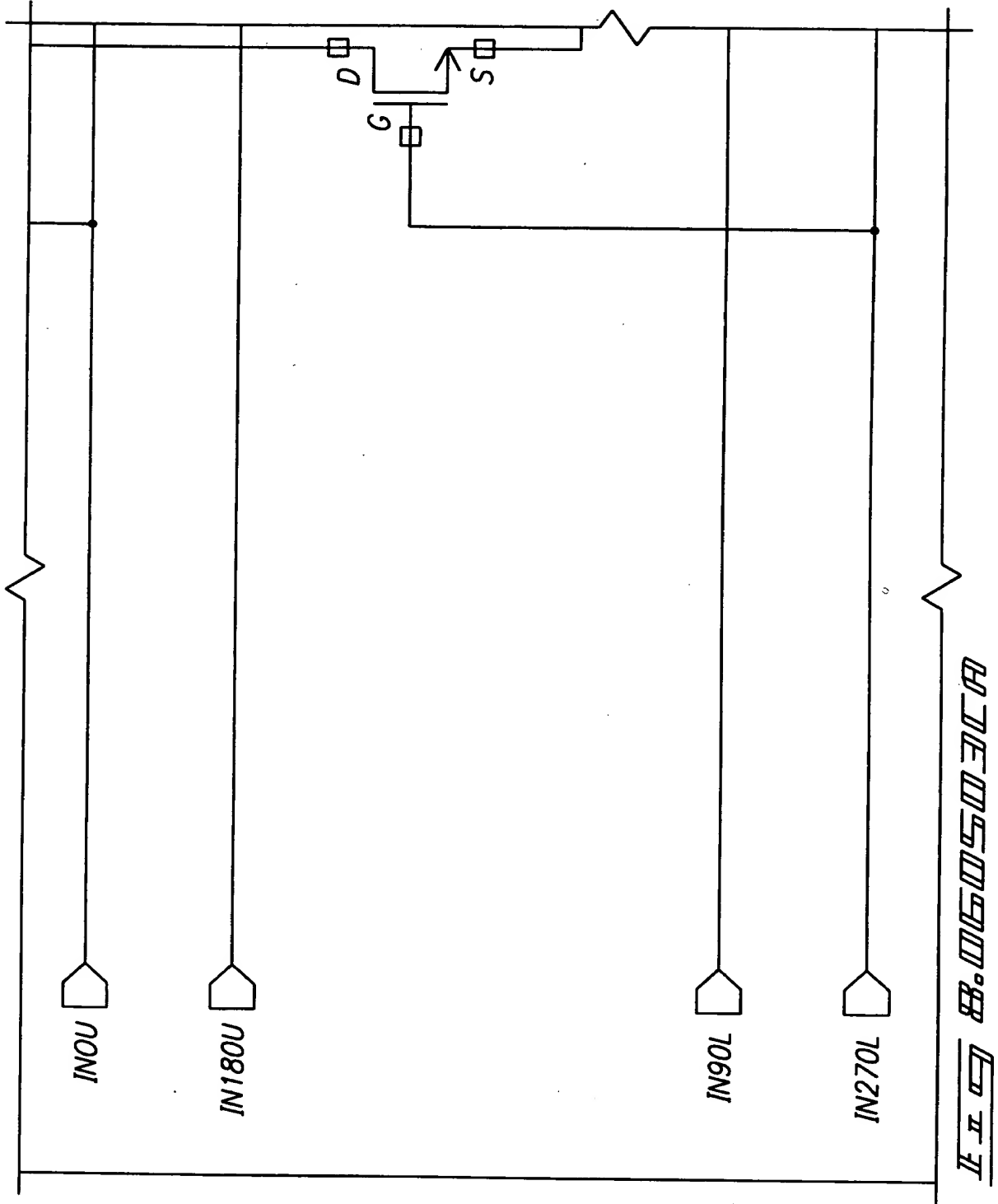


2004/3273

090205.05101

38105090.88

2005/3273



IN0U IN180U IN90L IN270L

IN90L IN270L

2006/3273

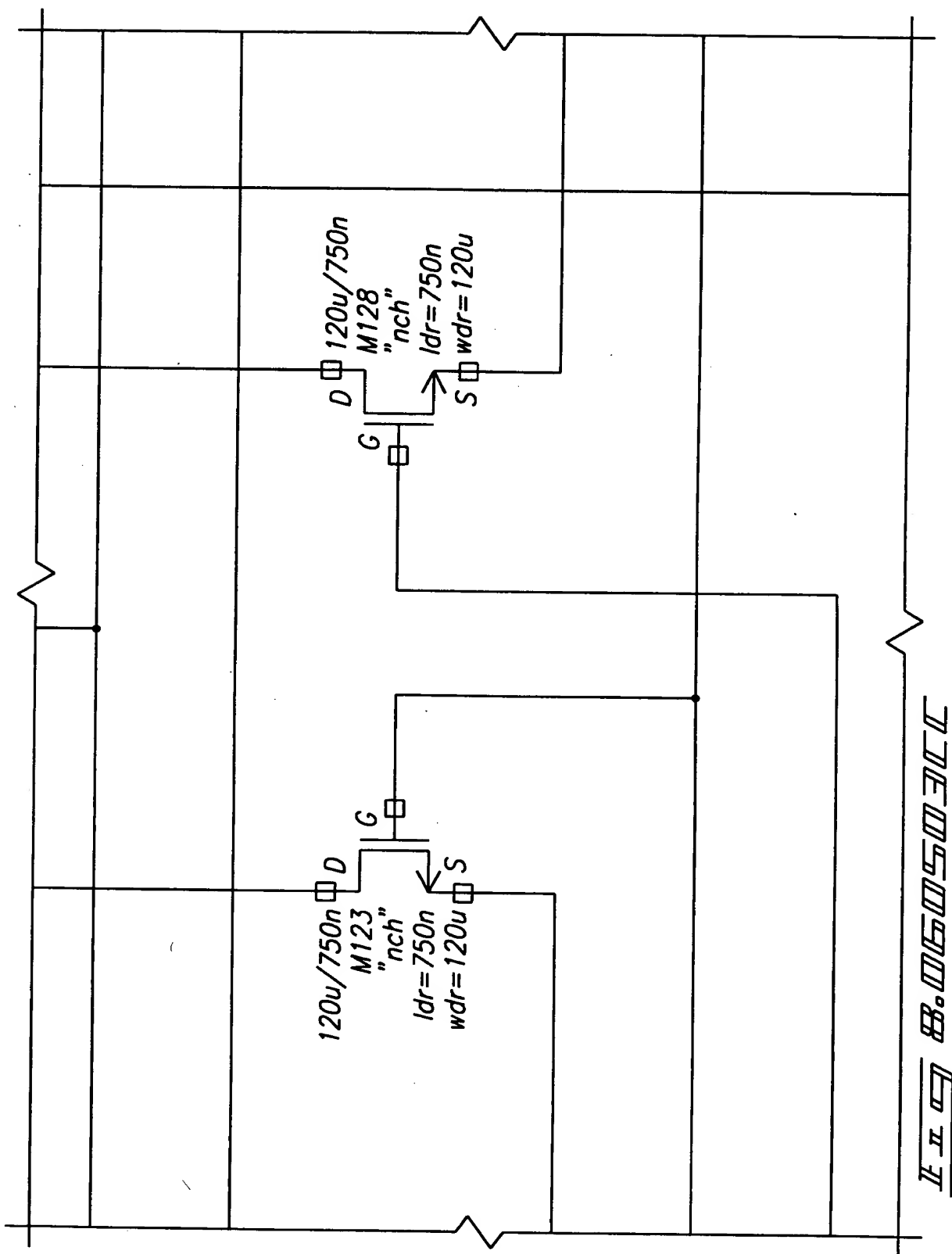
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120u/750n  
M129  
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wdr=120u

120u/750n

2007/3273

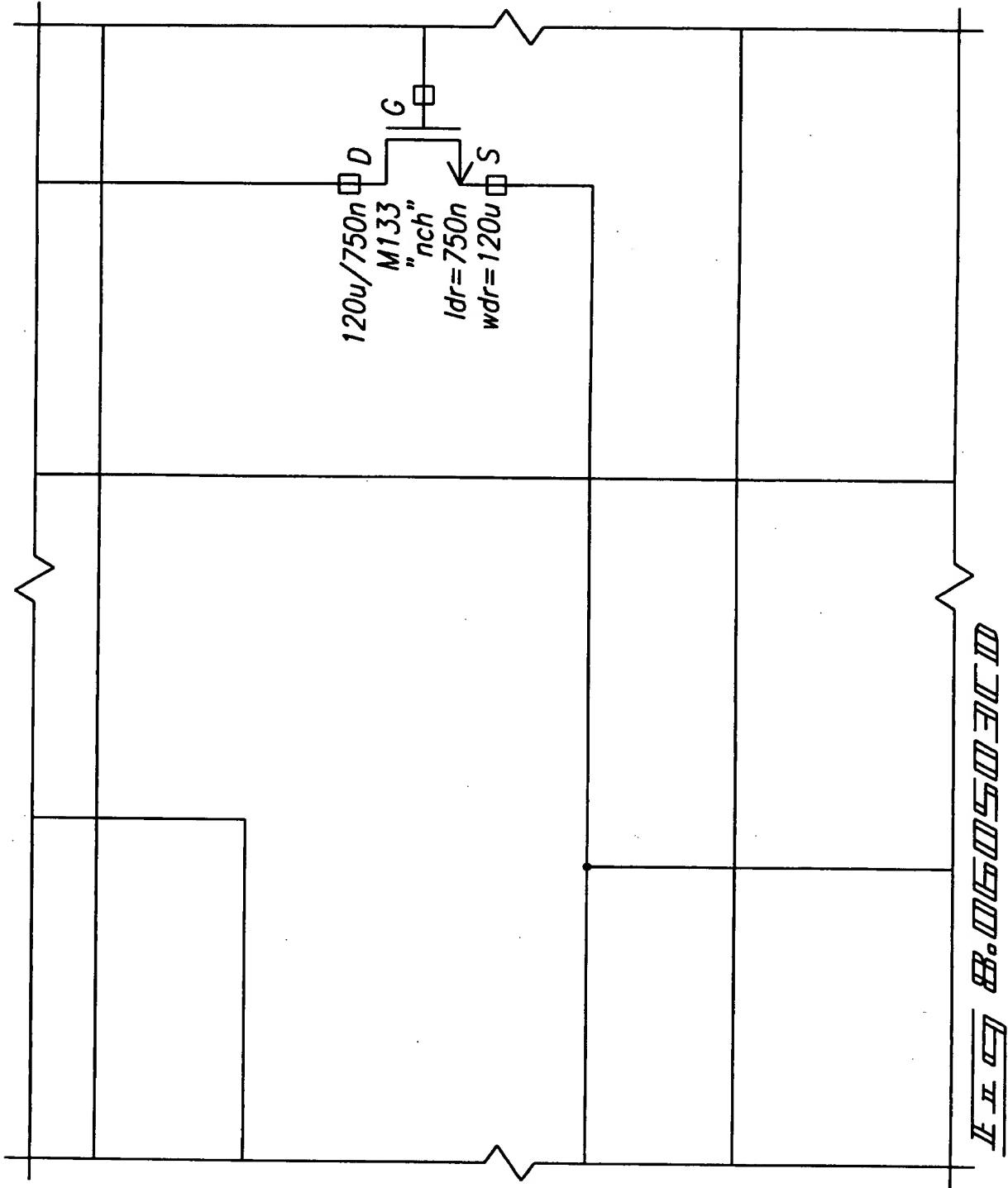
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88.06050311

2008/3273

101130" E9022960





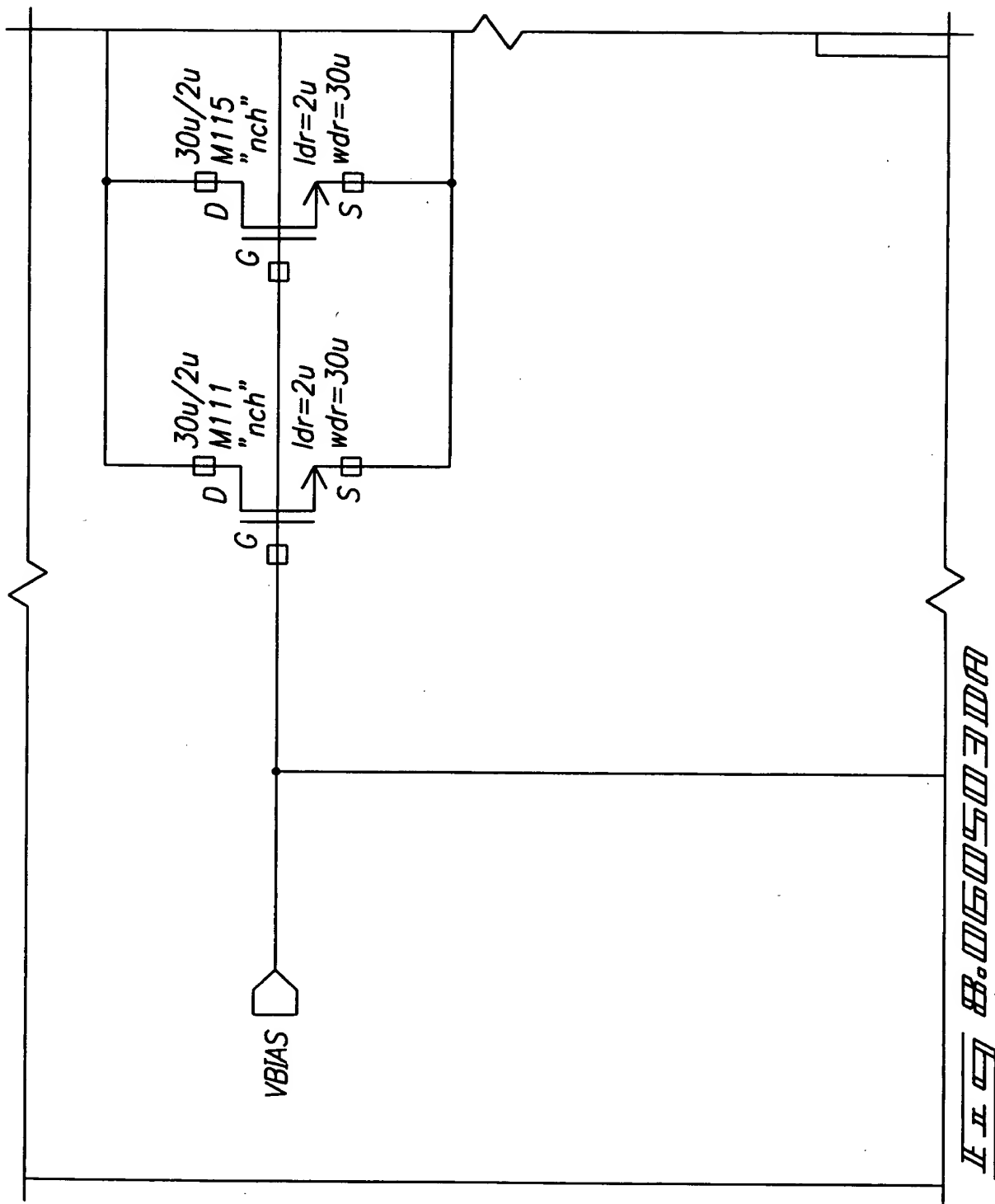
2009/3273

0482003.00101

0482003.00101

2010/3273

TOP "F02236"



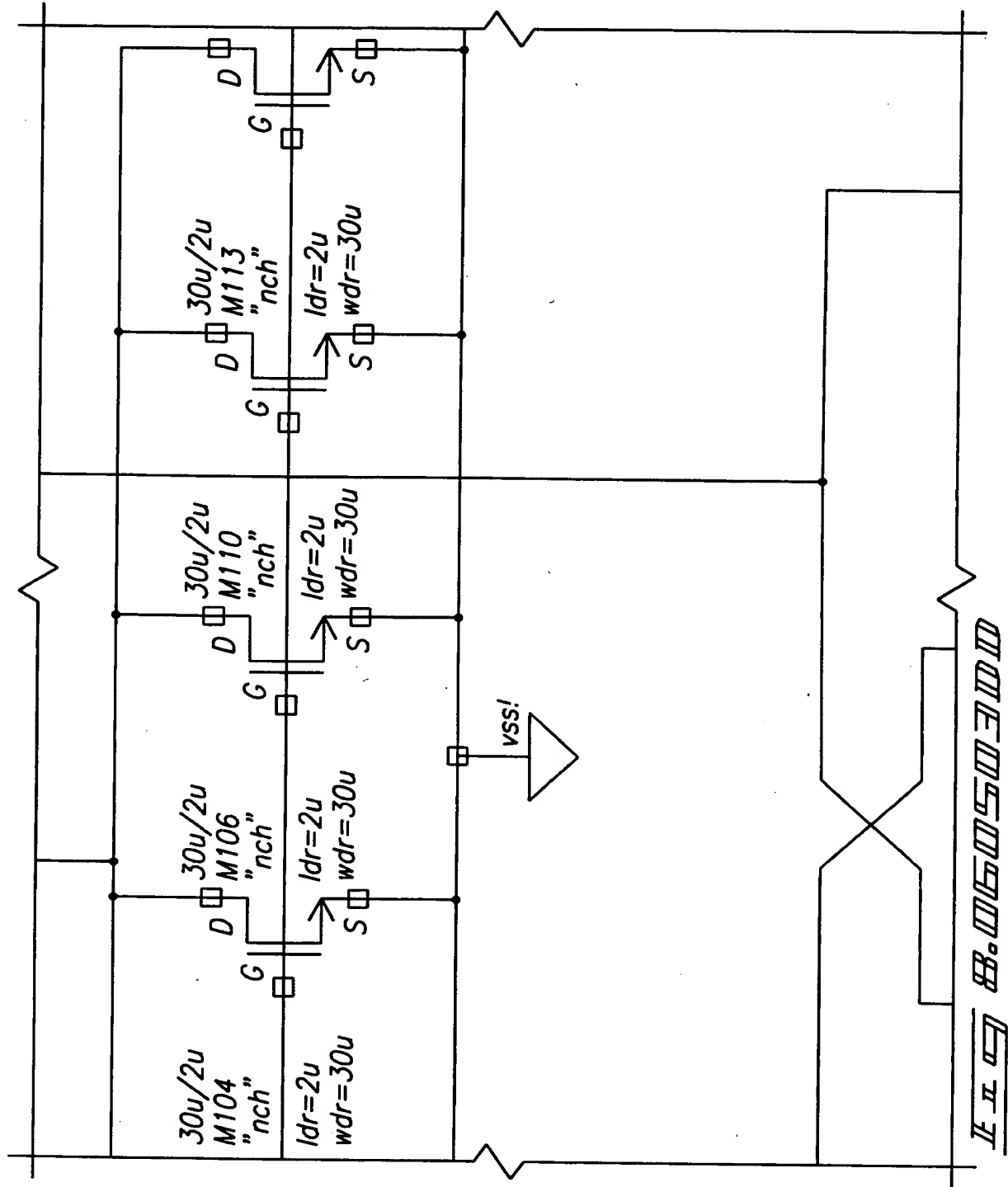
HEB.0150503000



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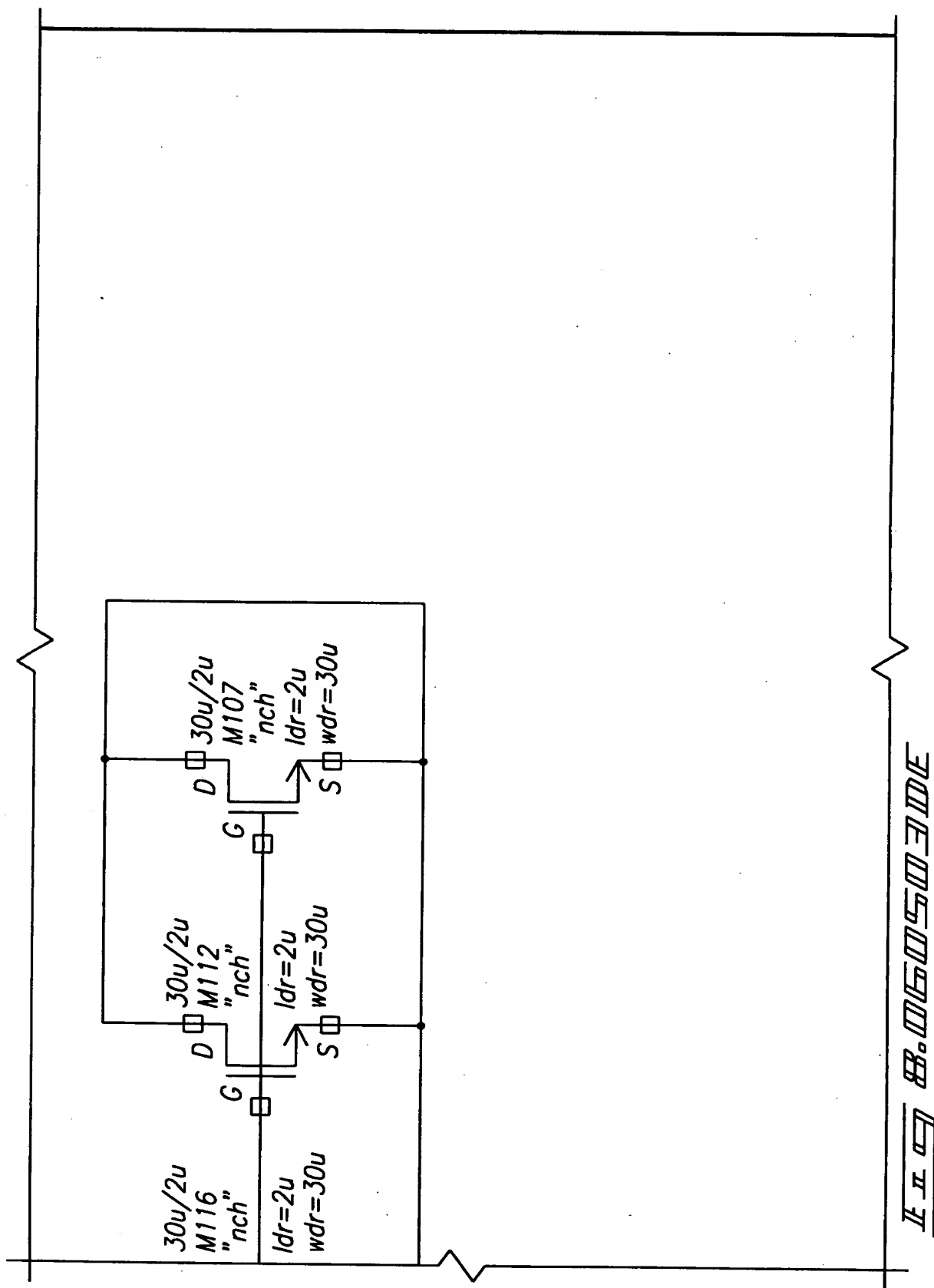


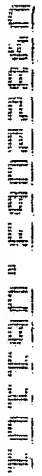
2013/3273



TI T 50" 50000000

TI T 50" 50000000





2016/3273

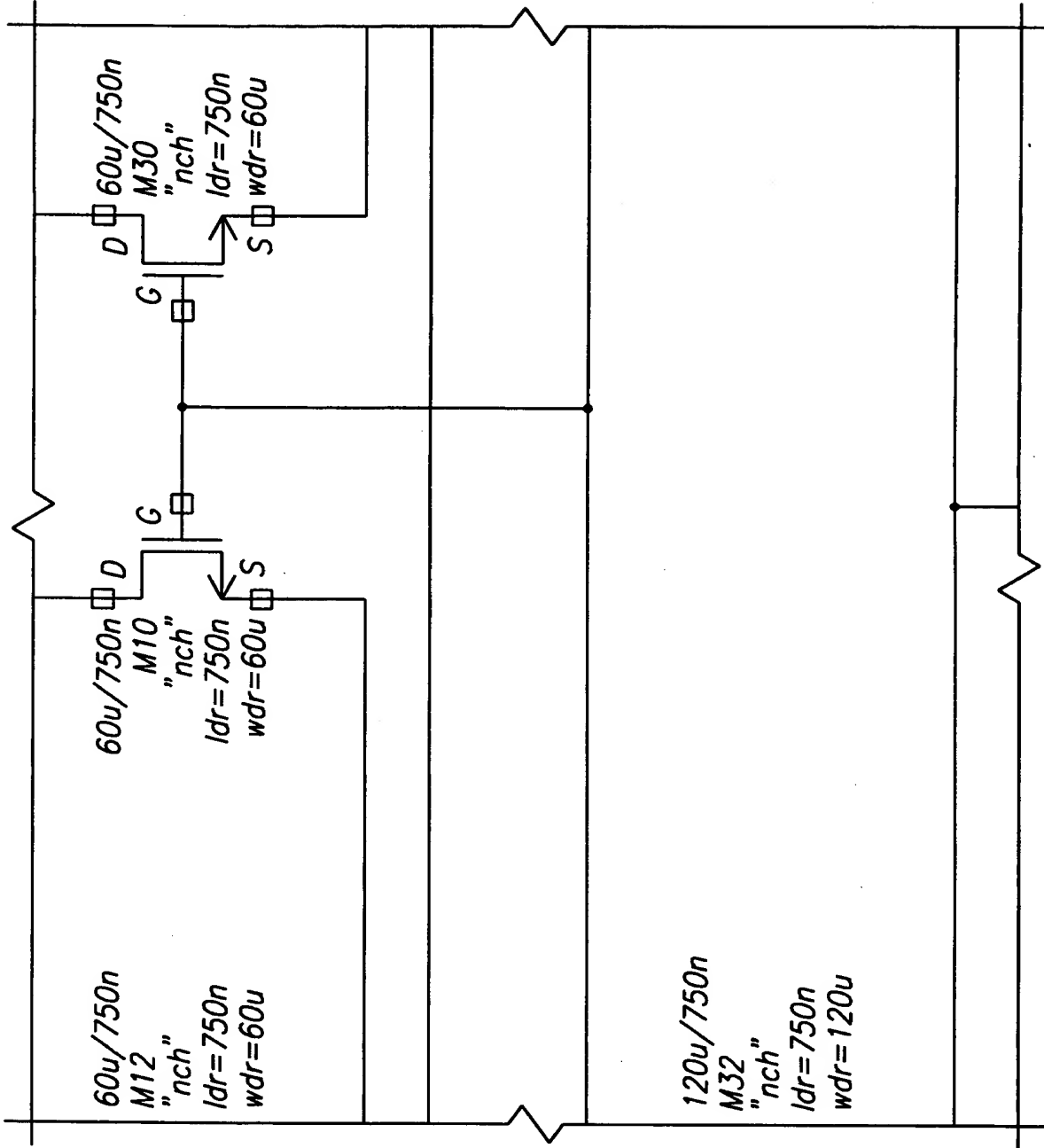


Figure 22-22

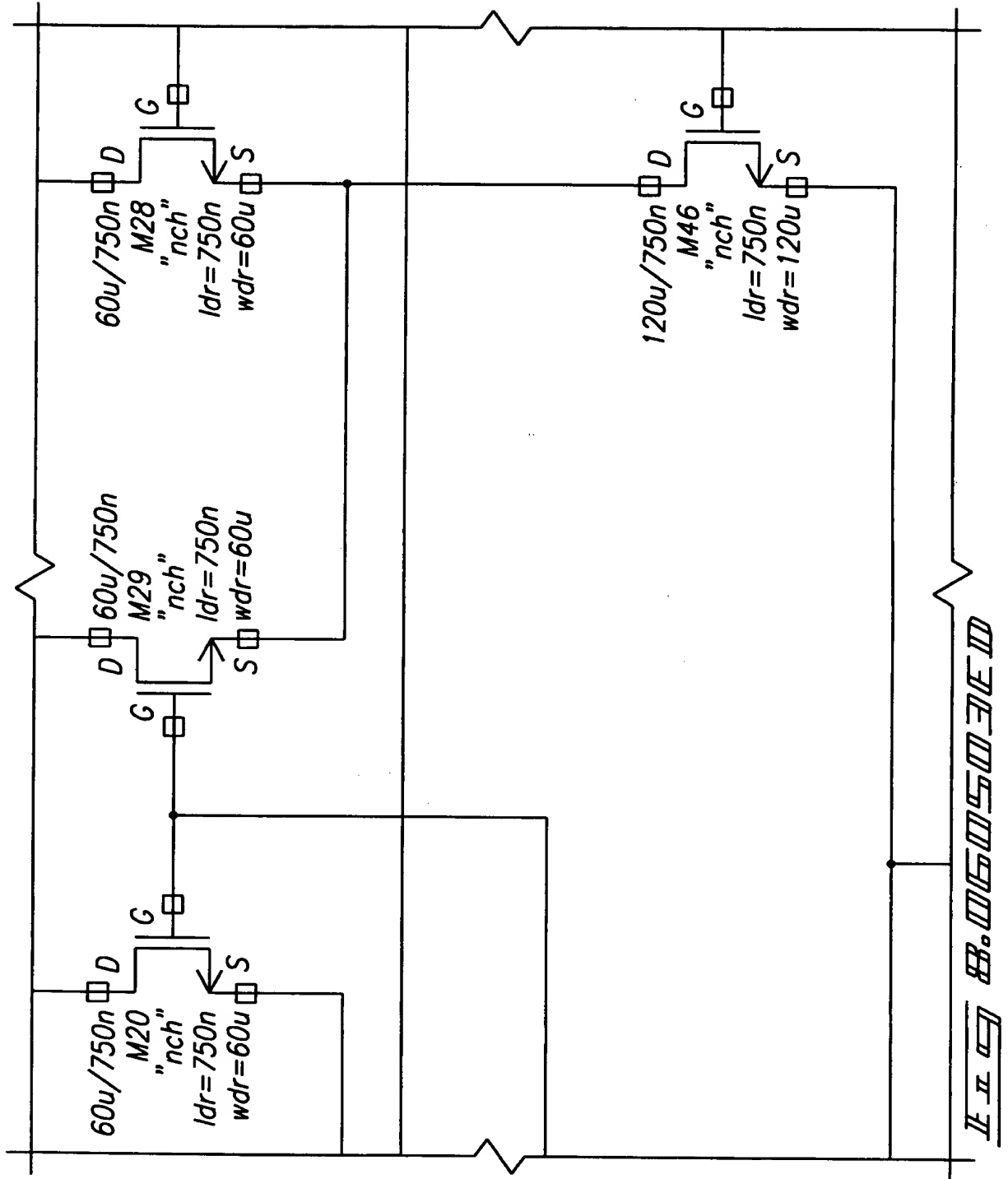


1. The first part of the document is a list of names and their corresponding addresses. The names are listed in a column on the left, and the addresses are listed in a column on the right. The names are: John Doe, Jane Smith, Bob Johnson, Alice Brown, and Charlie White. The addresses are: 123 Main St, 456 Elm St, 789 Oak St, 101 Pine St, and 202 Cedar St.



2018/3273

TOP "F902A60"

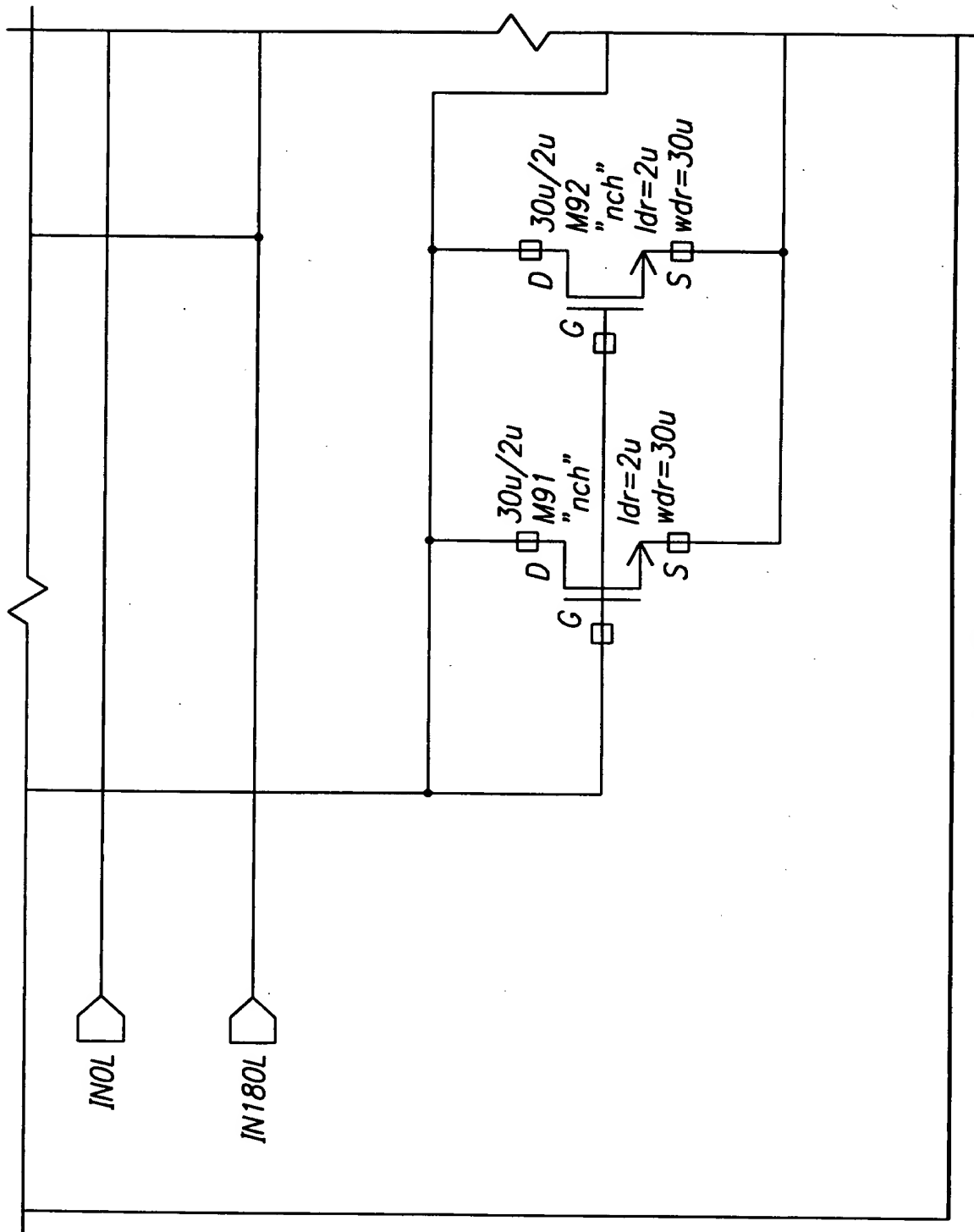


2019/3273

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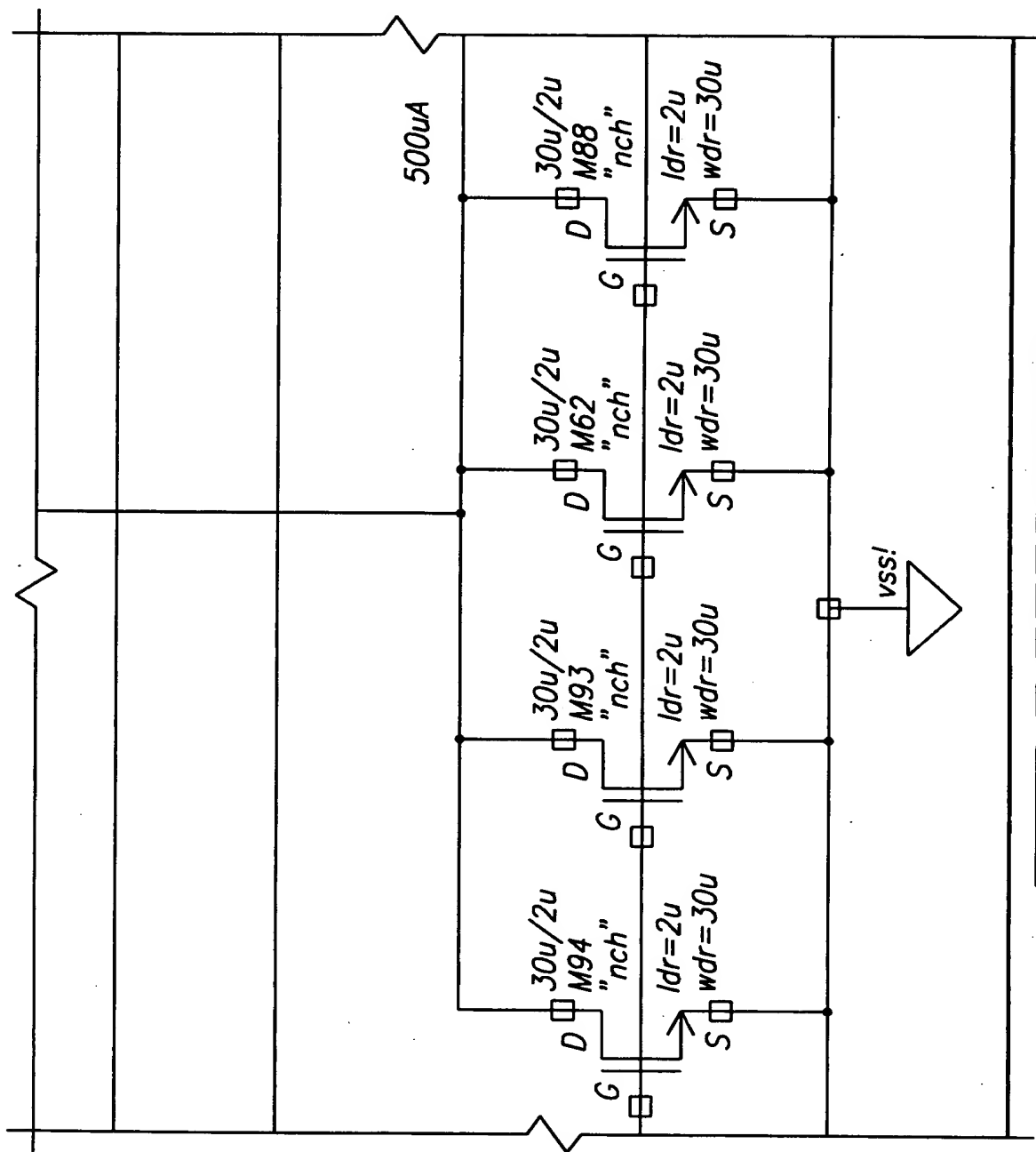
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2020/3273



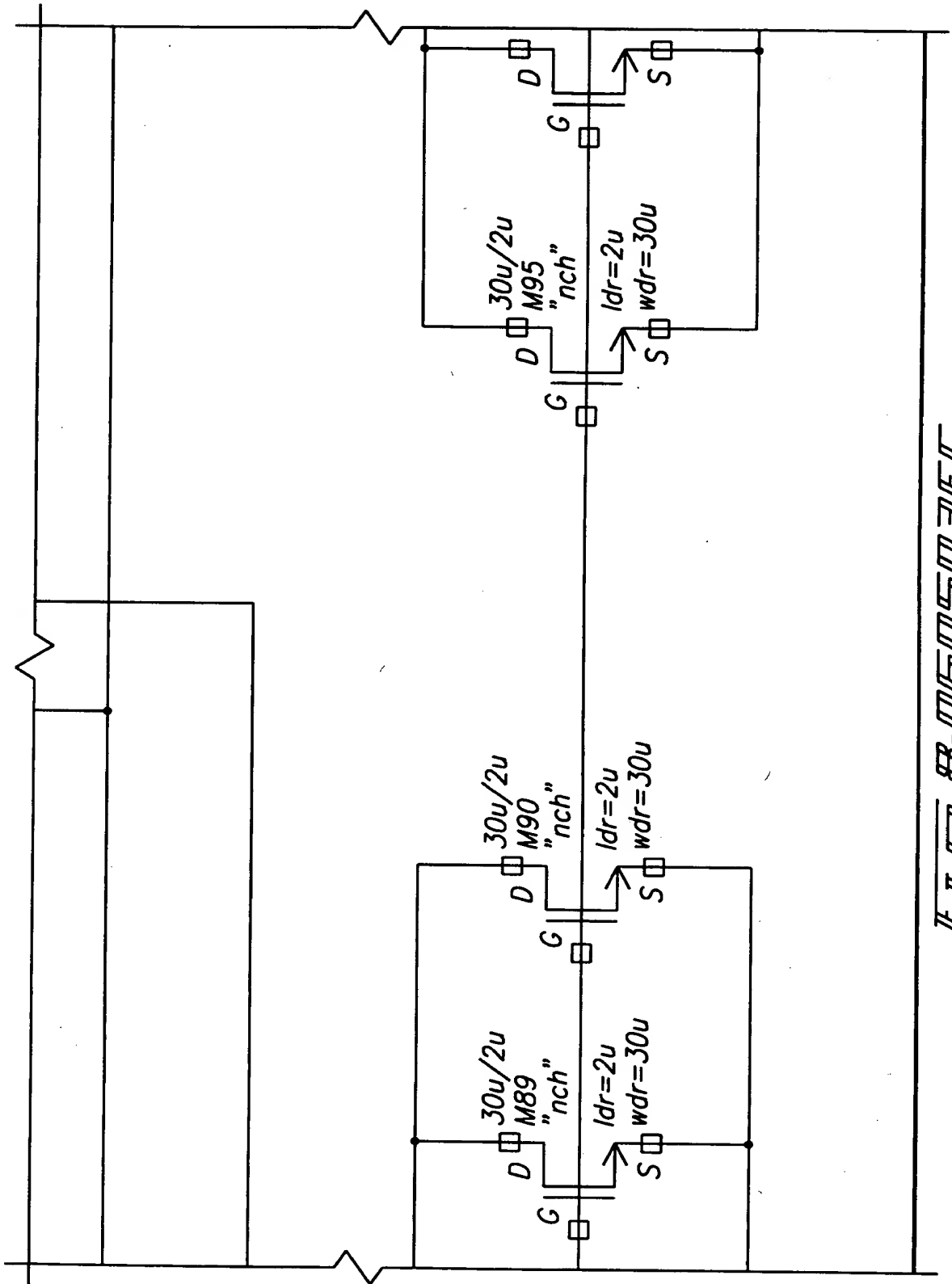
SECRET

2021/3273



88.0605003018

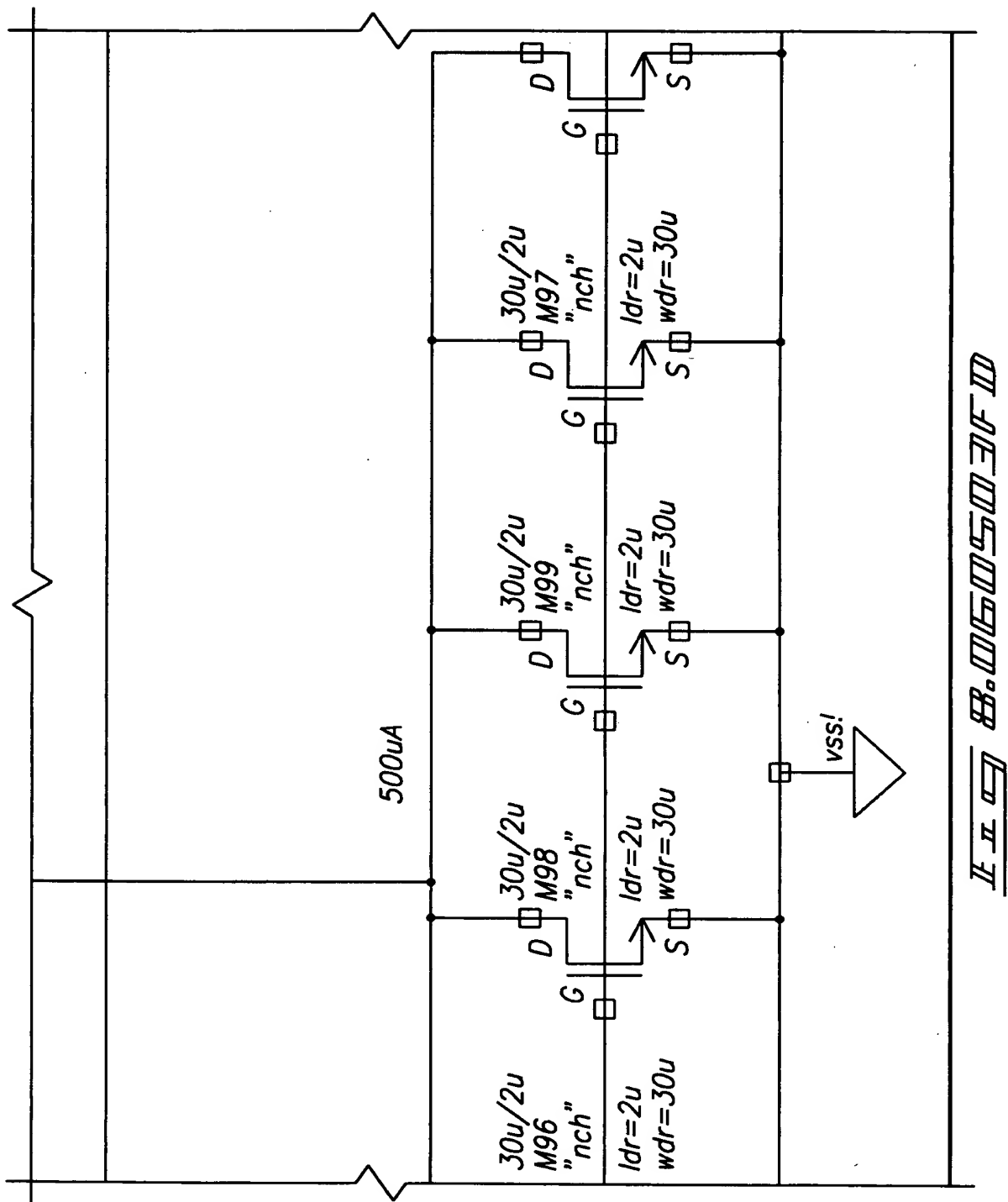
2022/3273



SECRET

2023/3273

TOP "PAGE"



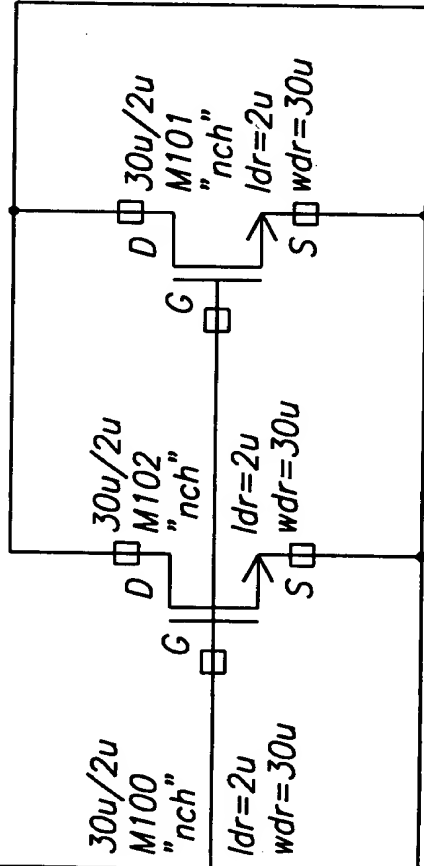
ILX 88.00503030

2024/3273

# NOTES

- Use 50u segments for all devices.
- Minimize capacitance on all nodes (drains have priority).
- Share all source and drain nodes.
- Allow +/- 20% adjustment on resistors at power supply end.

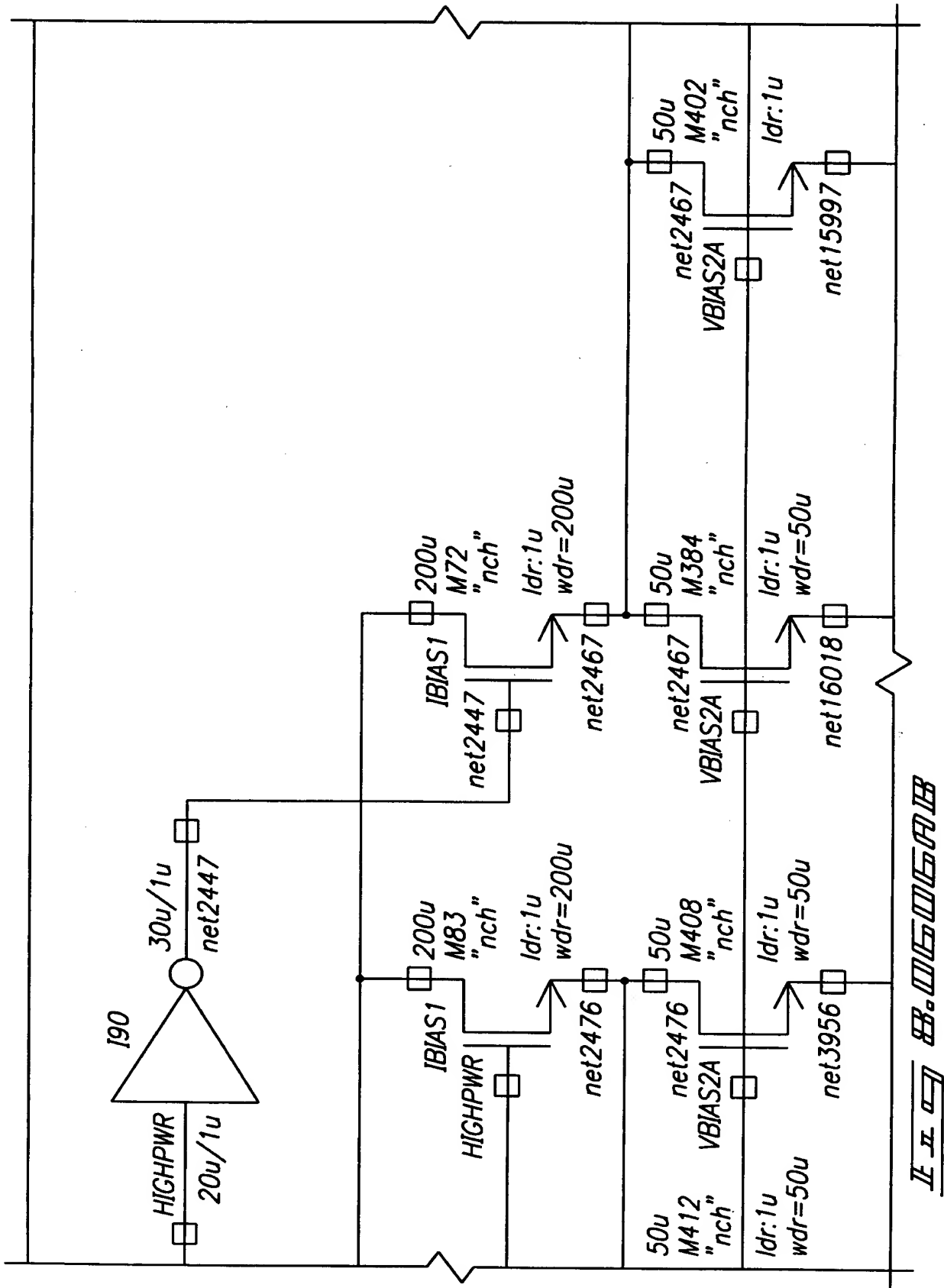
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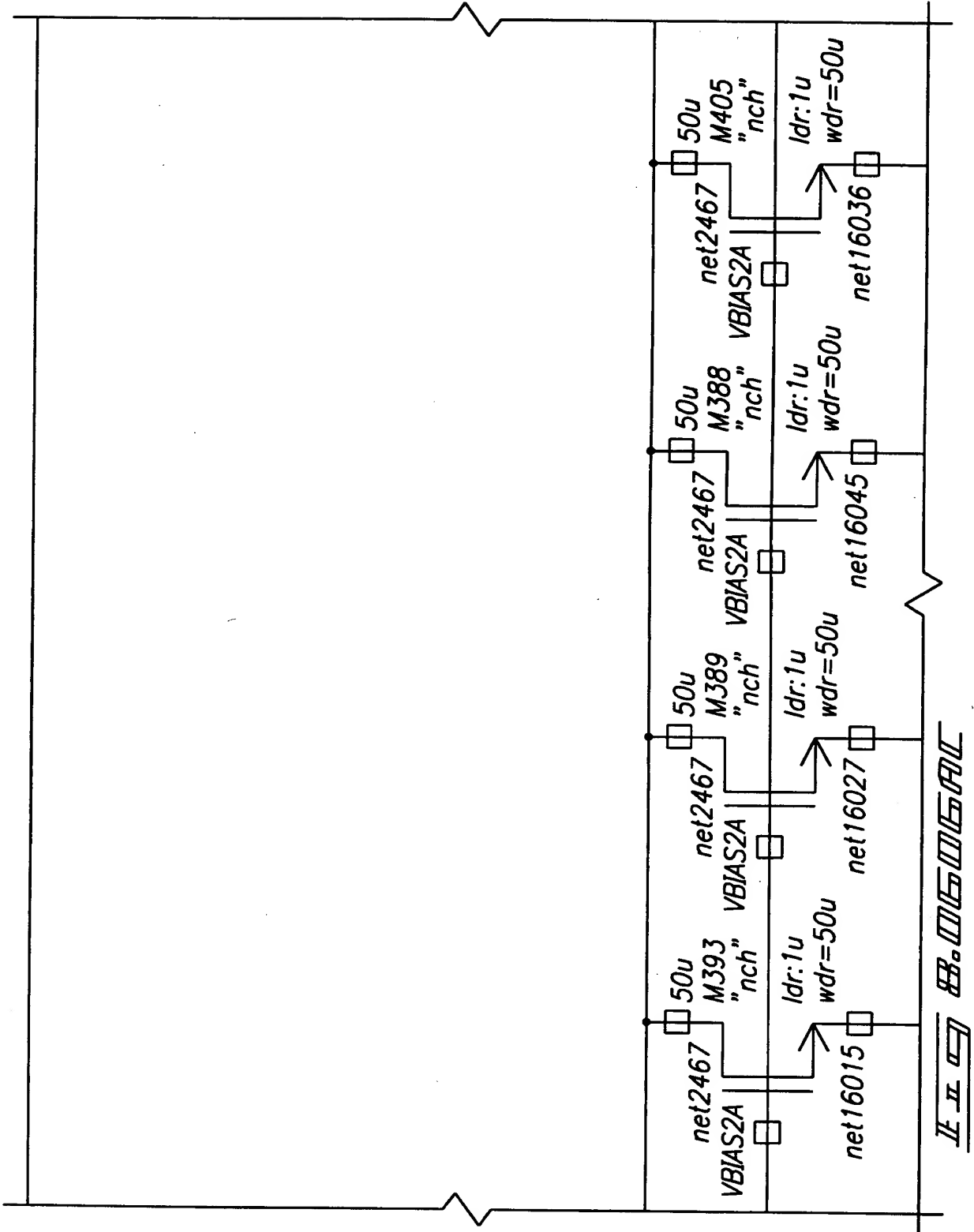






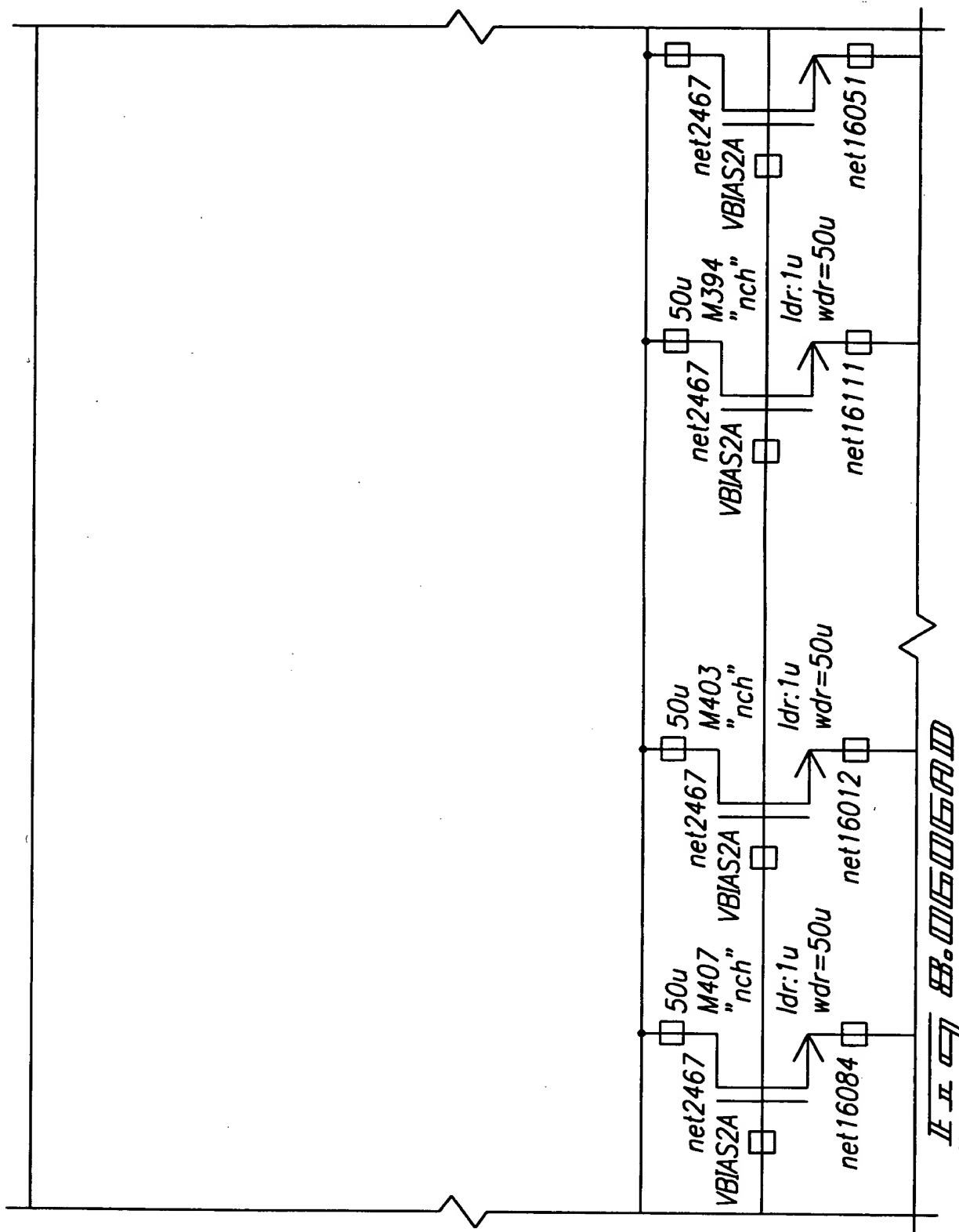
2028/3273

net2467



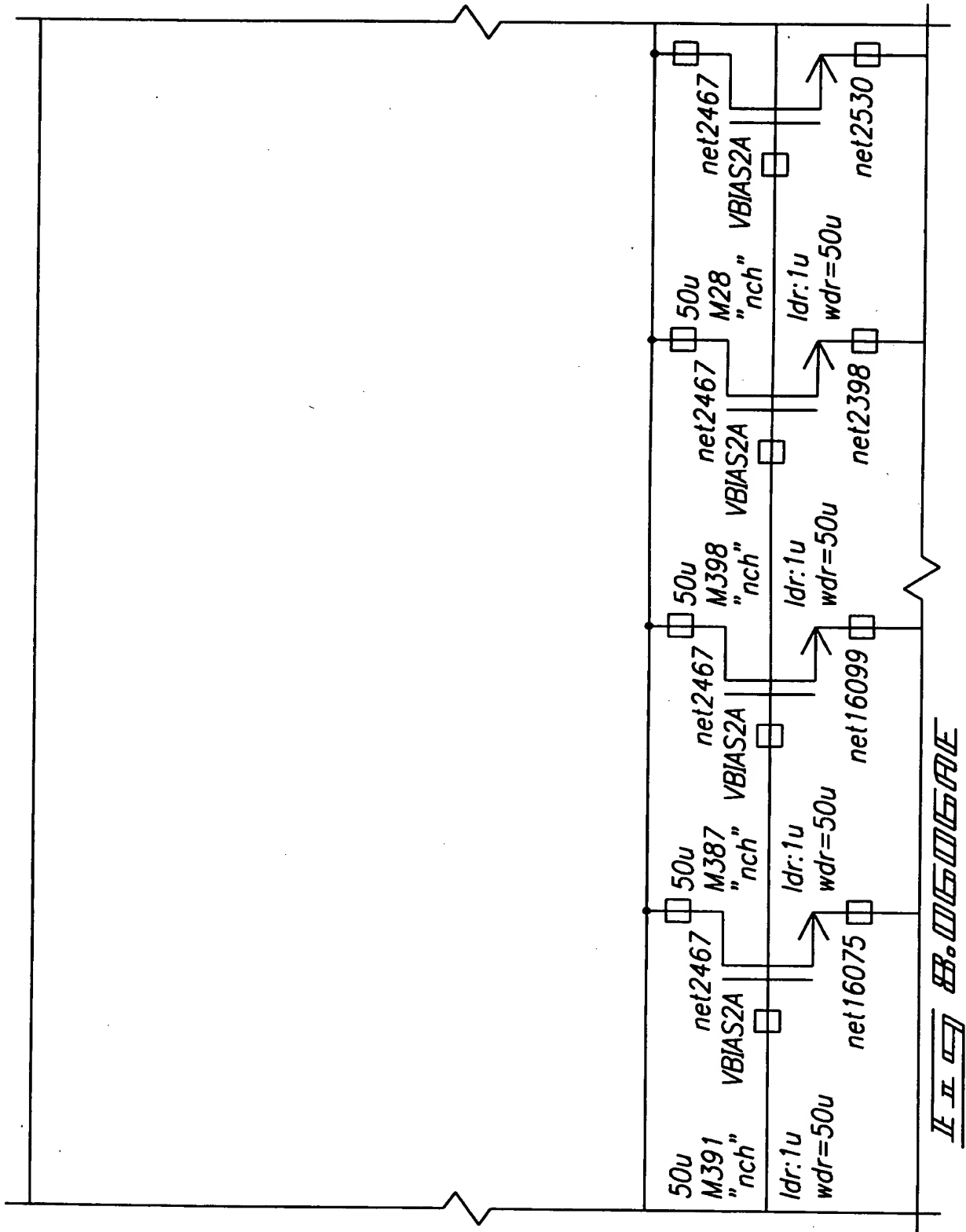
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2029/3273



TOP SECRET

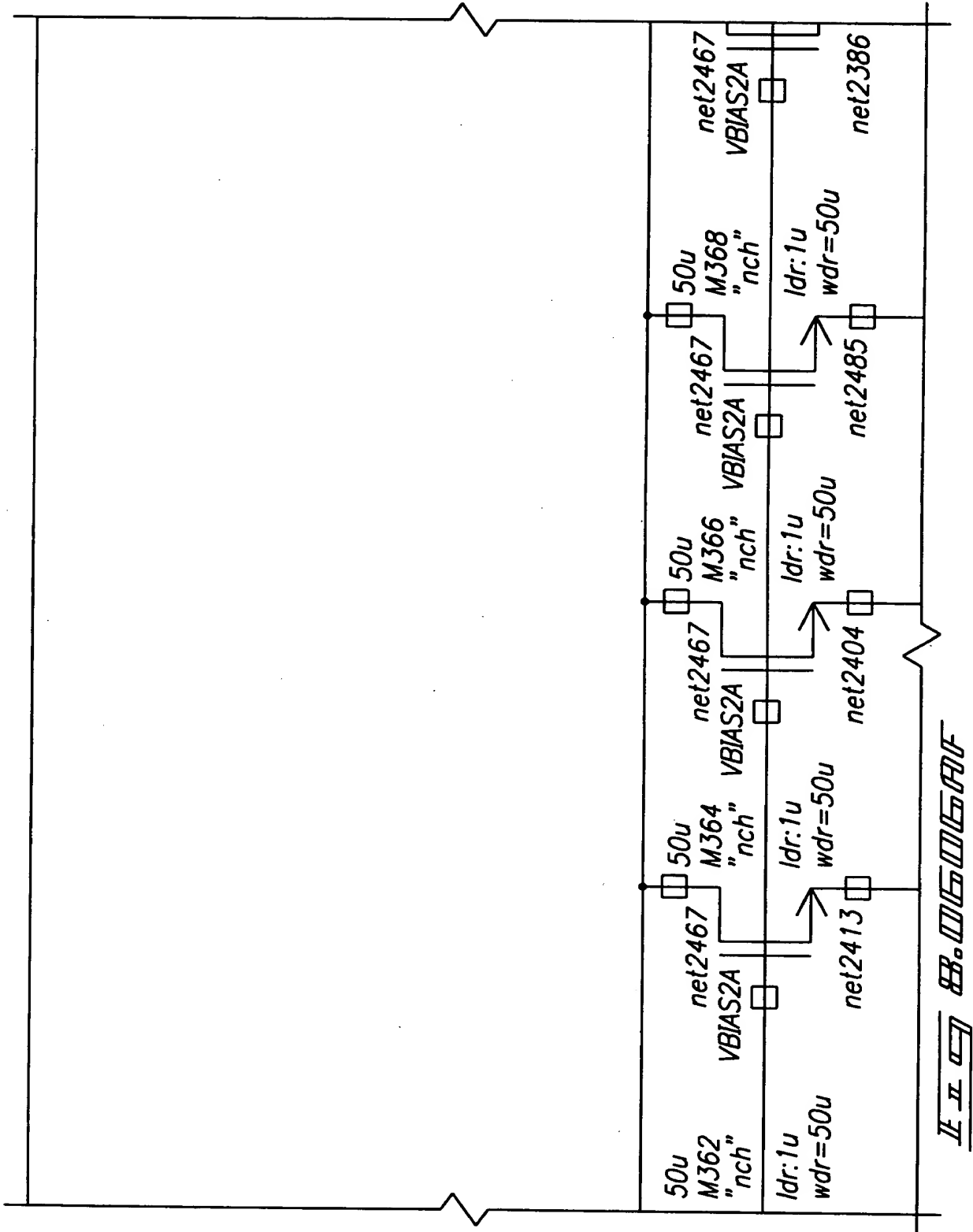
2030/3273



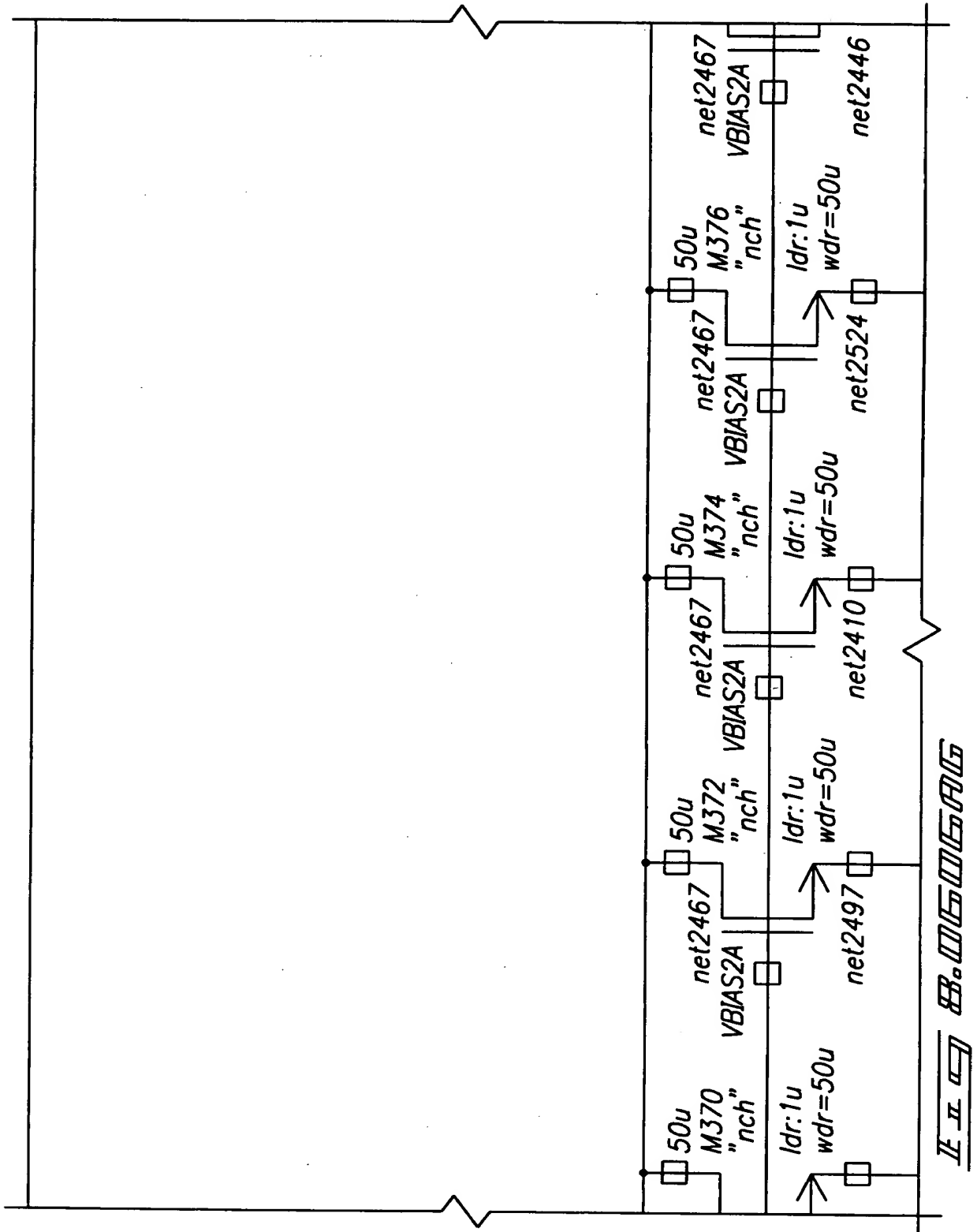
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2031/3273

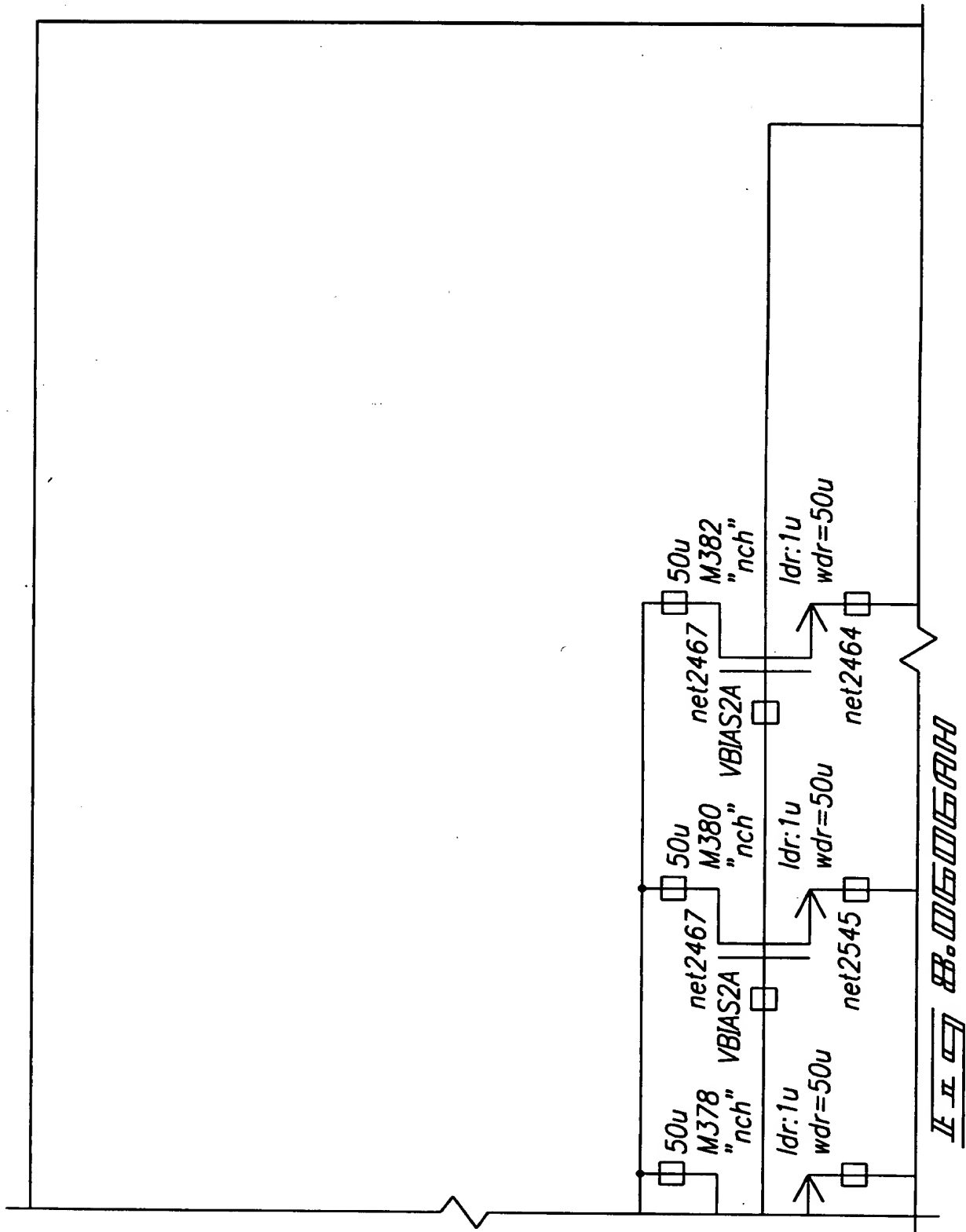
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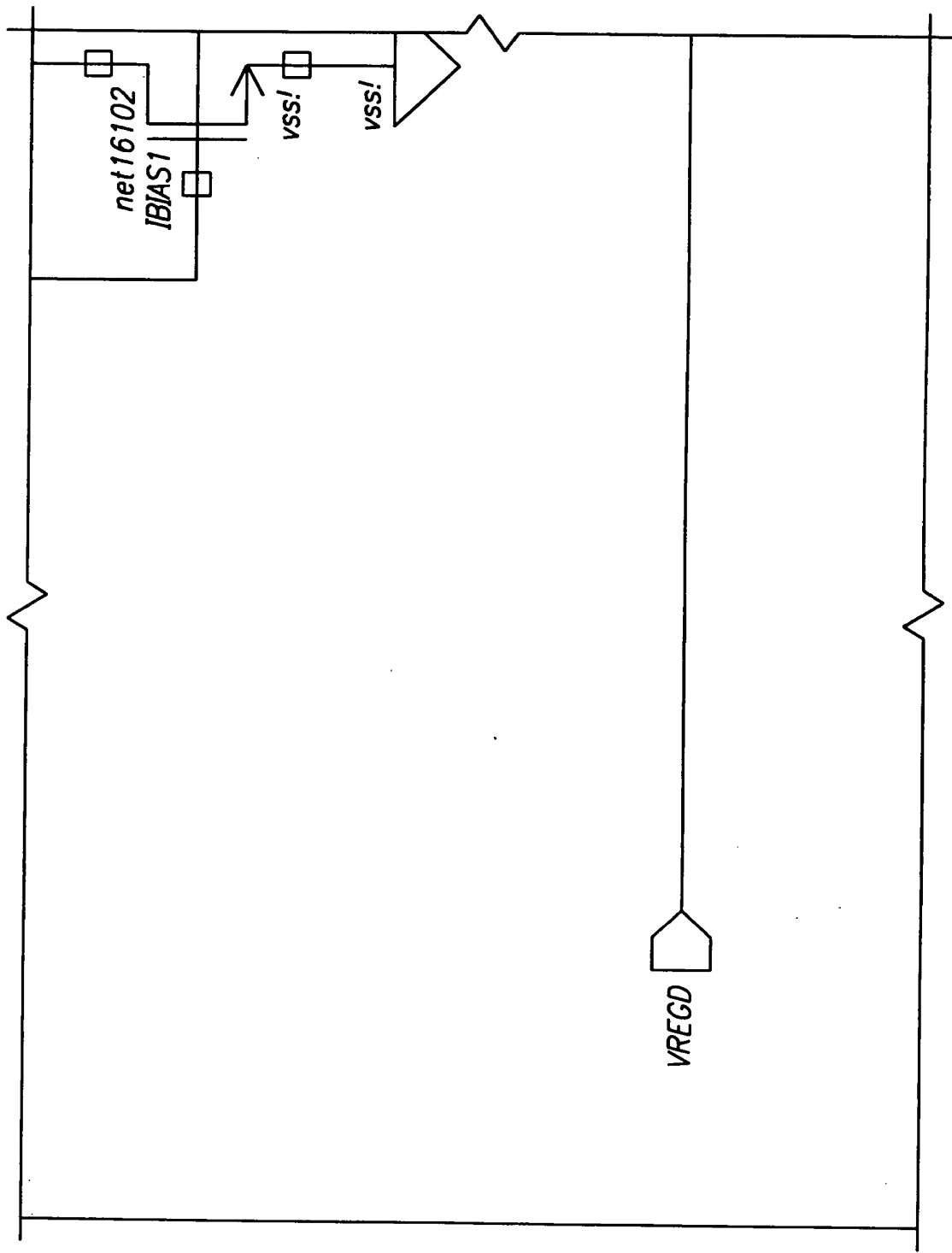
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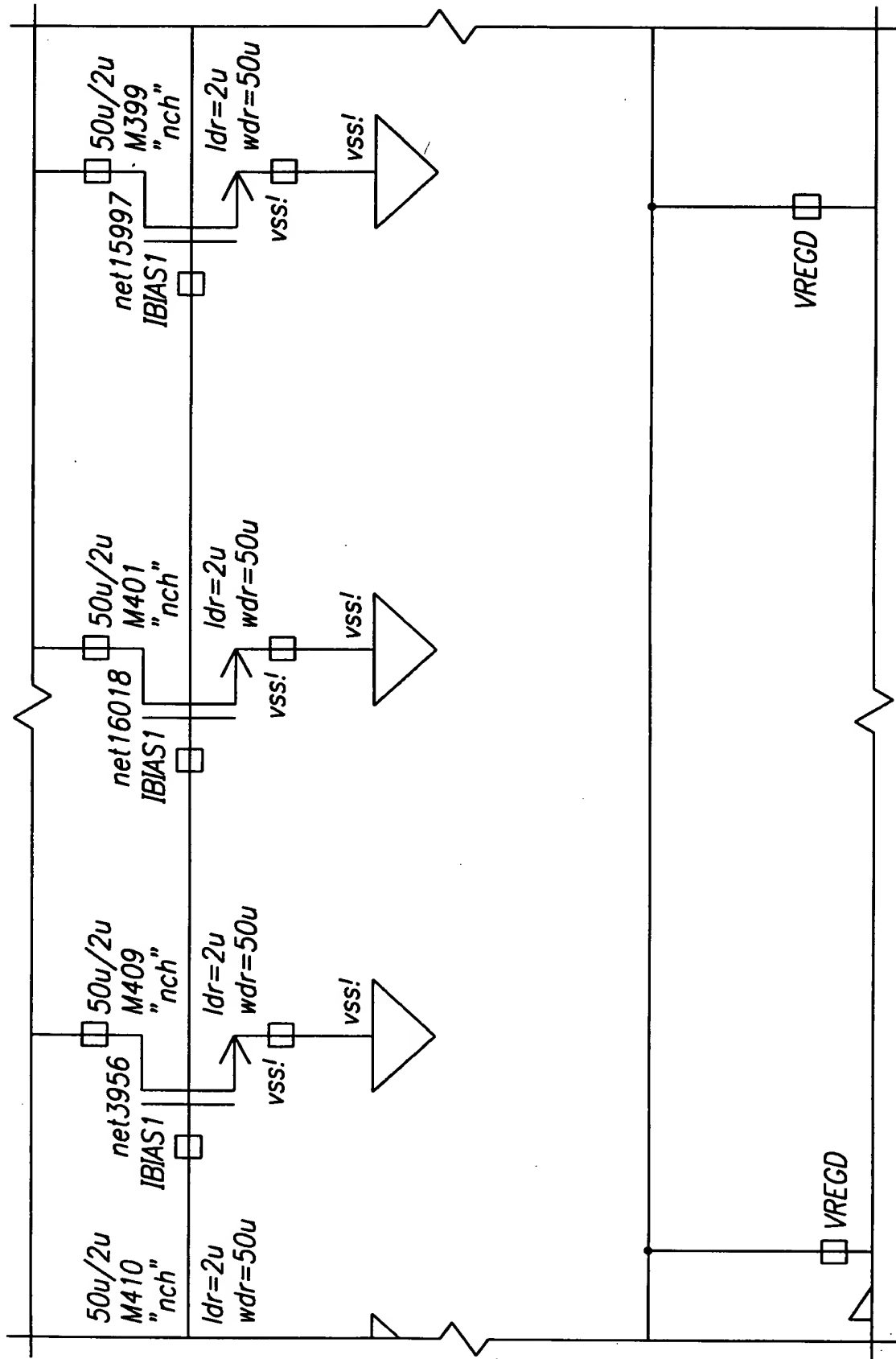
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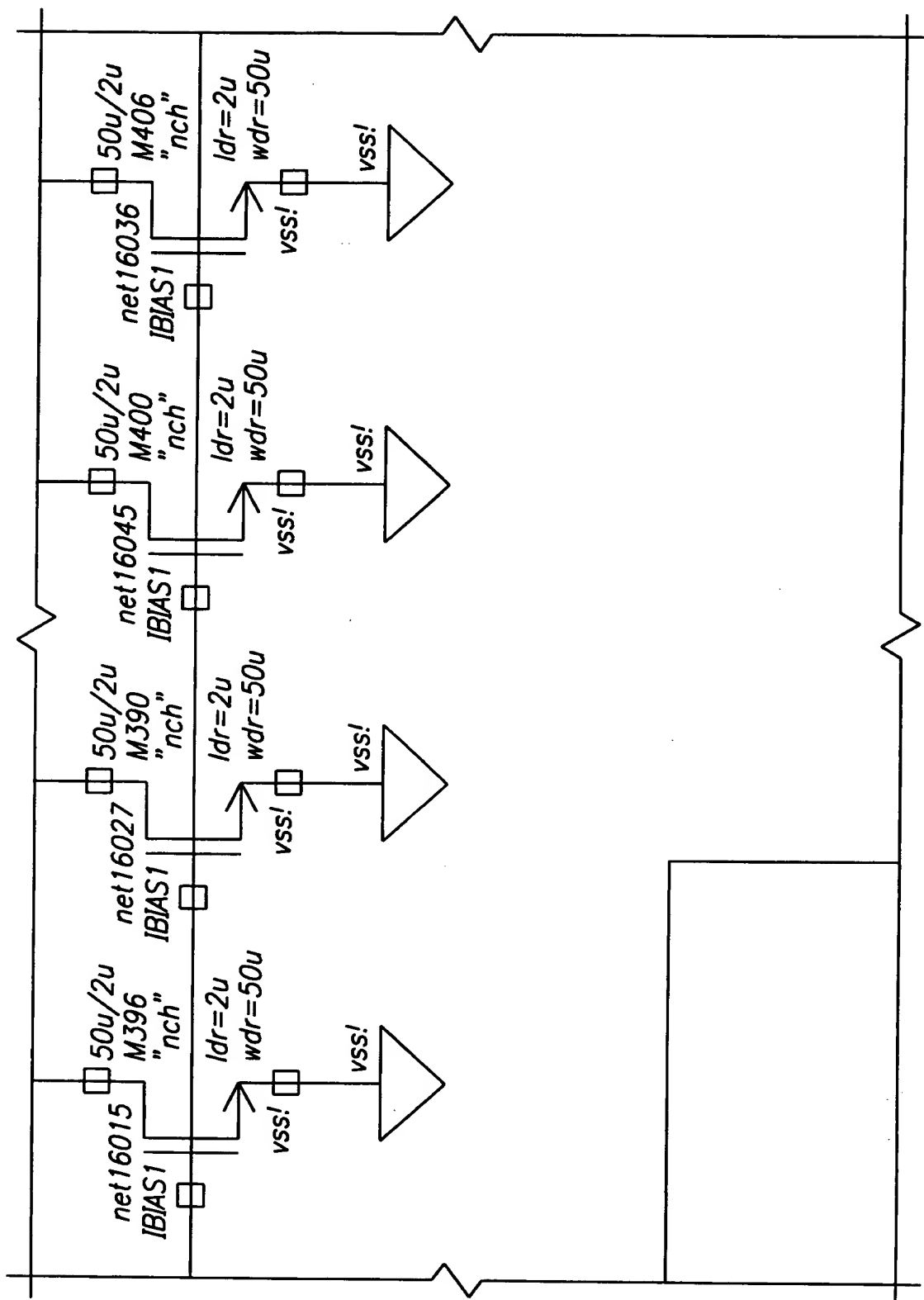
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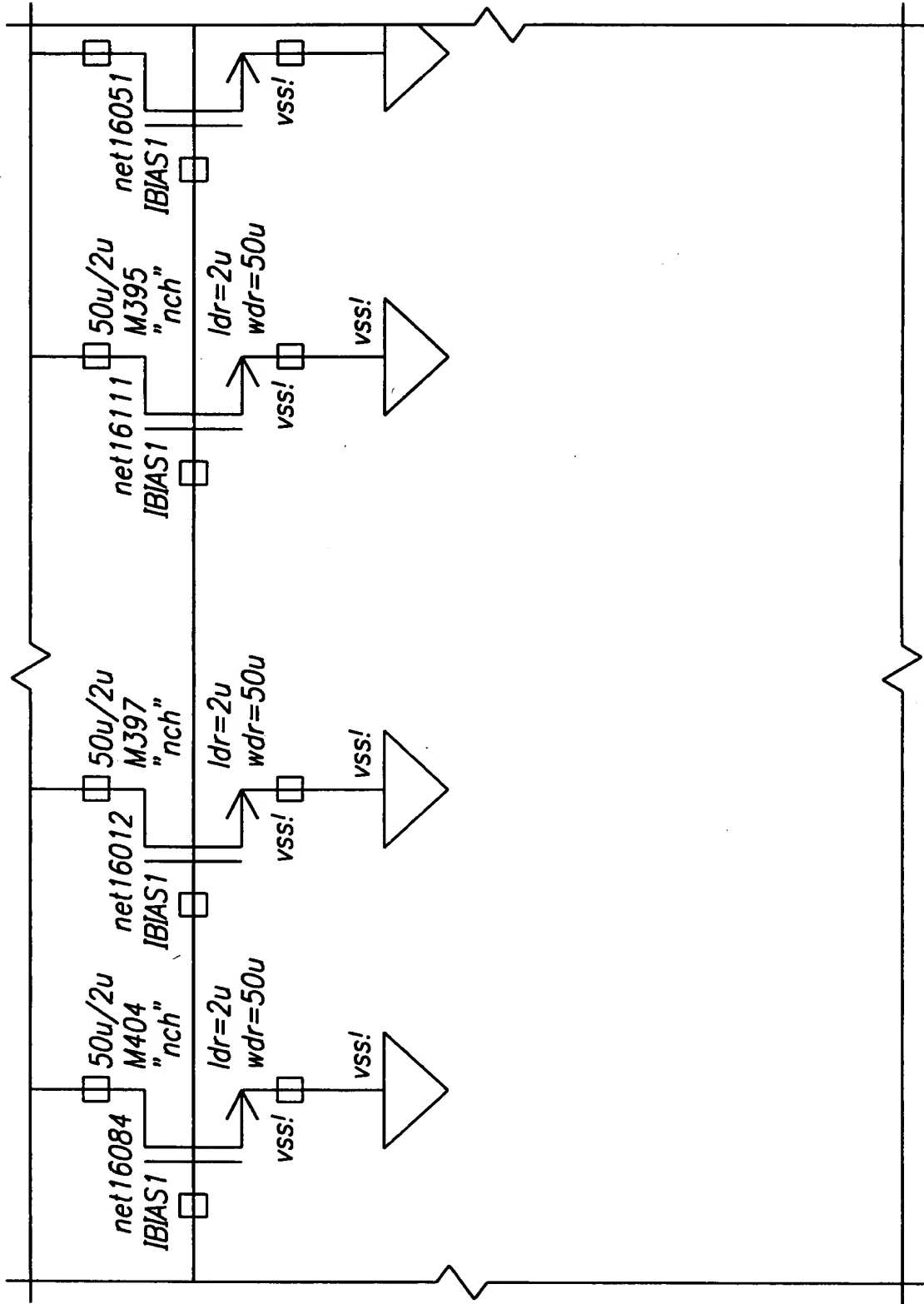


U.S. PAT. & TRADEMARK OFFICE

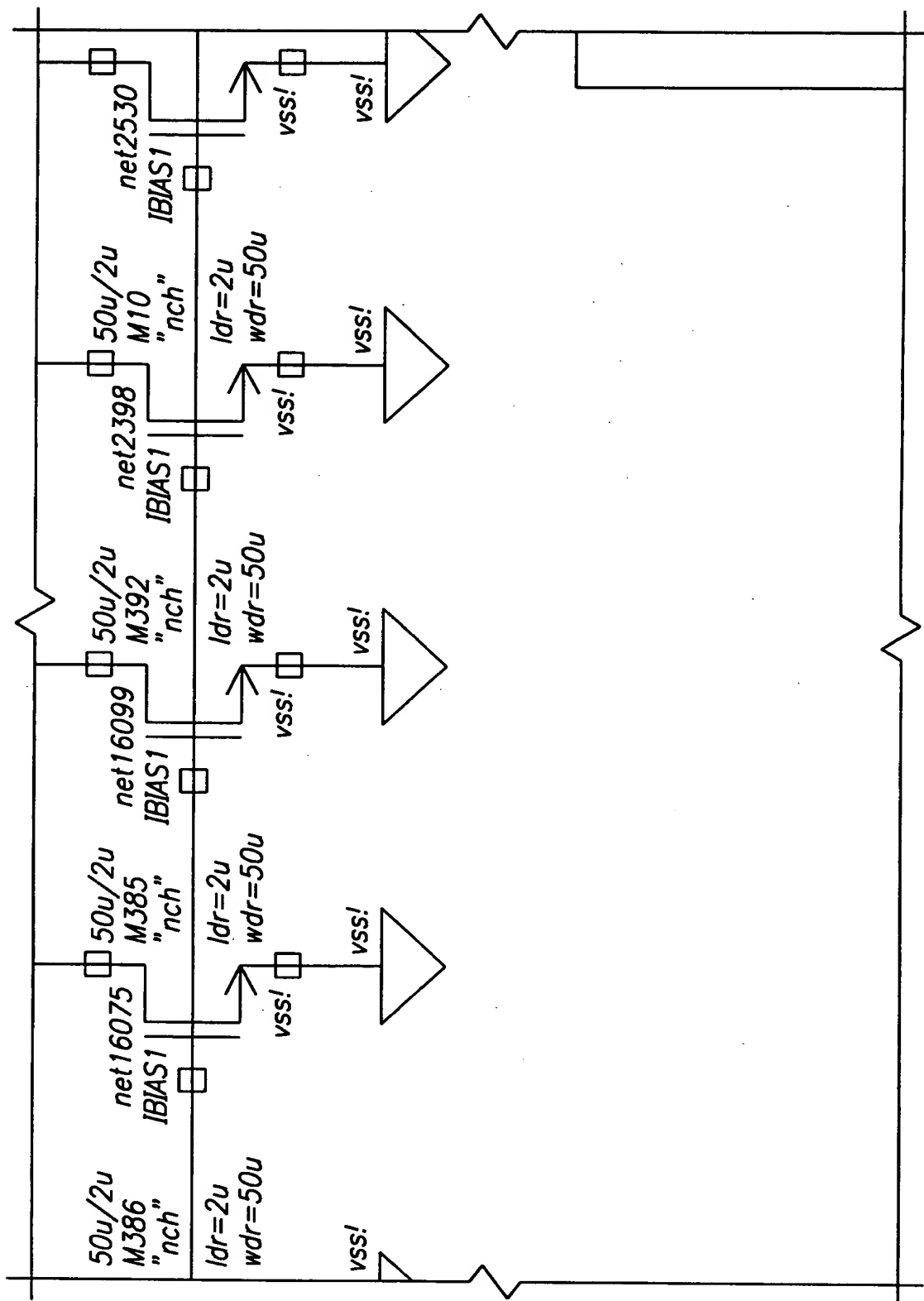
U.S. PAT. & TRADEMARK OFFICE







2038/3273



2038/3273

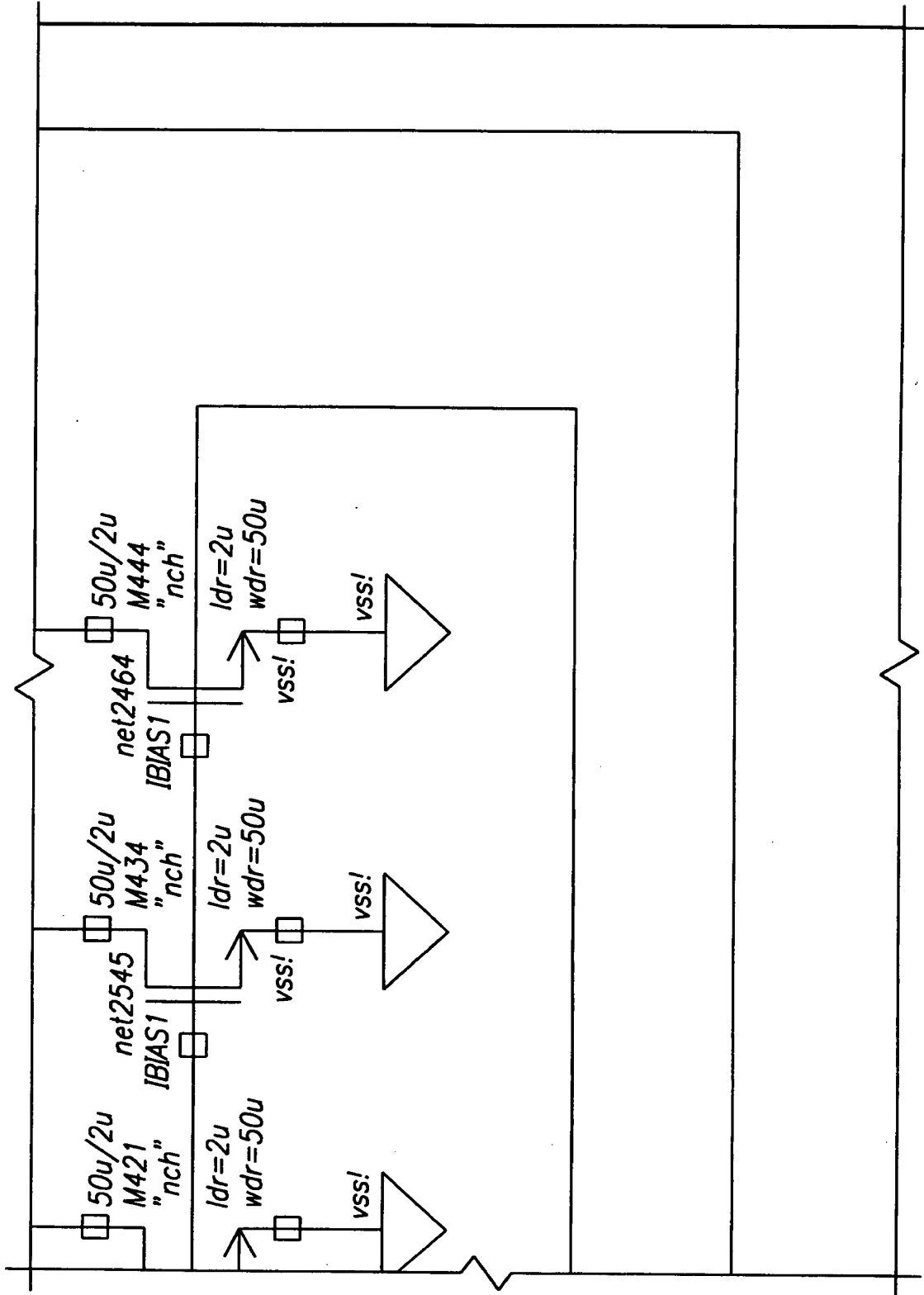






2041/3273

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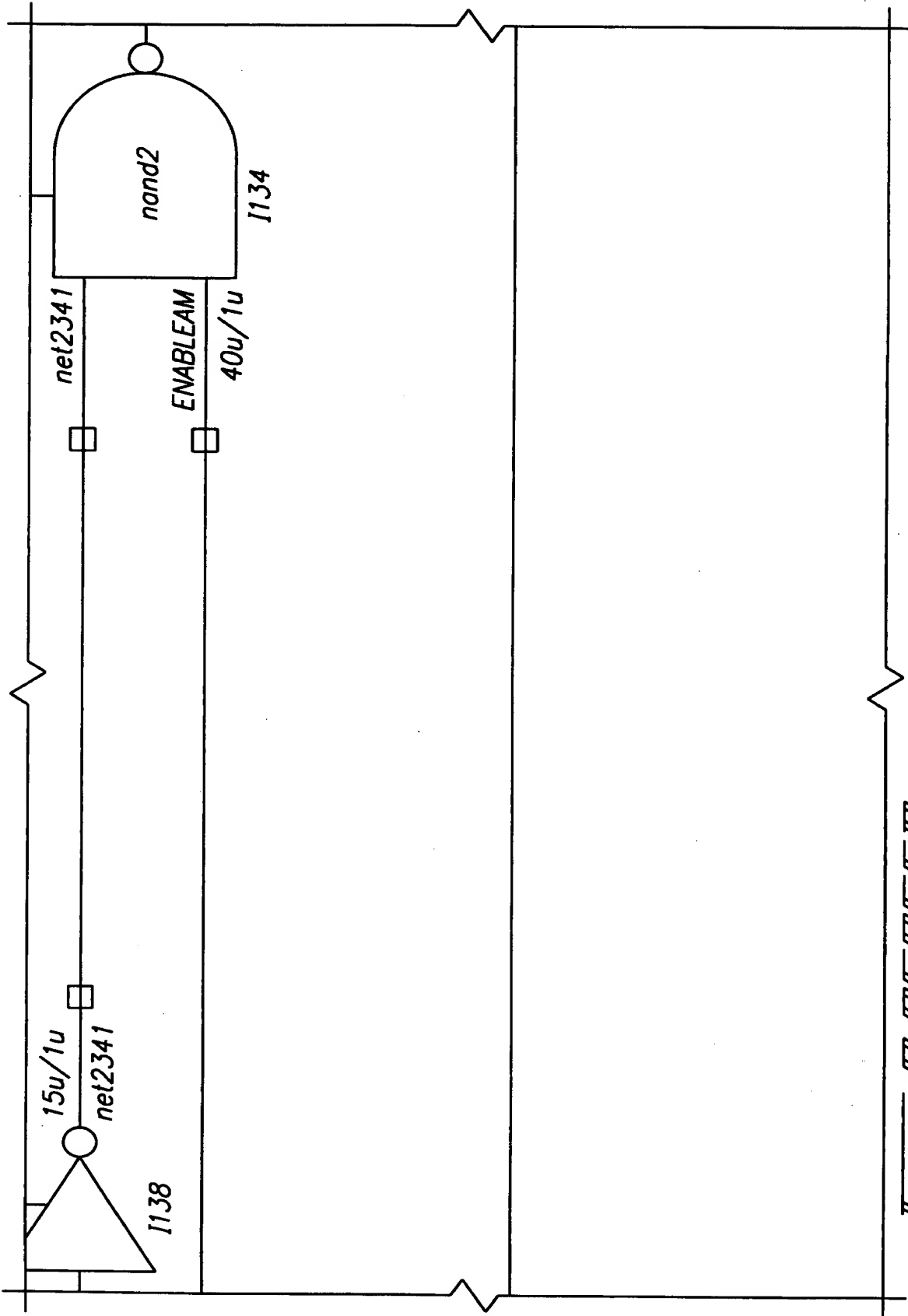


net2545 M421 "nch"

# UNITED STATES OF AMERICA



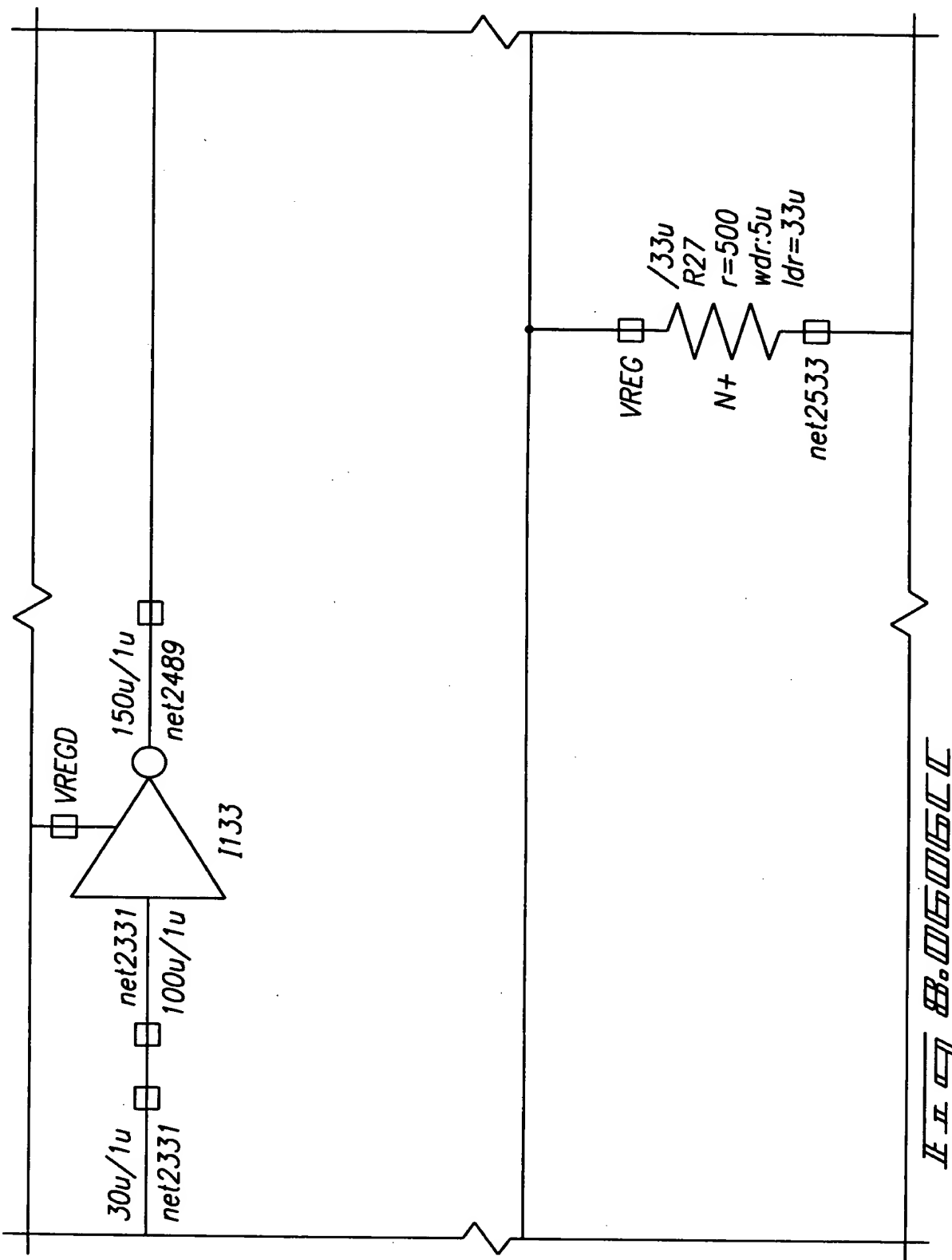
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1134 88.00000000

THE "EQUATION"

2044/3273



И.И.С. 88.0050511

И.И.С. 88.0050511

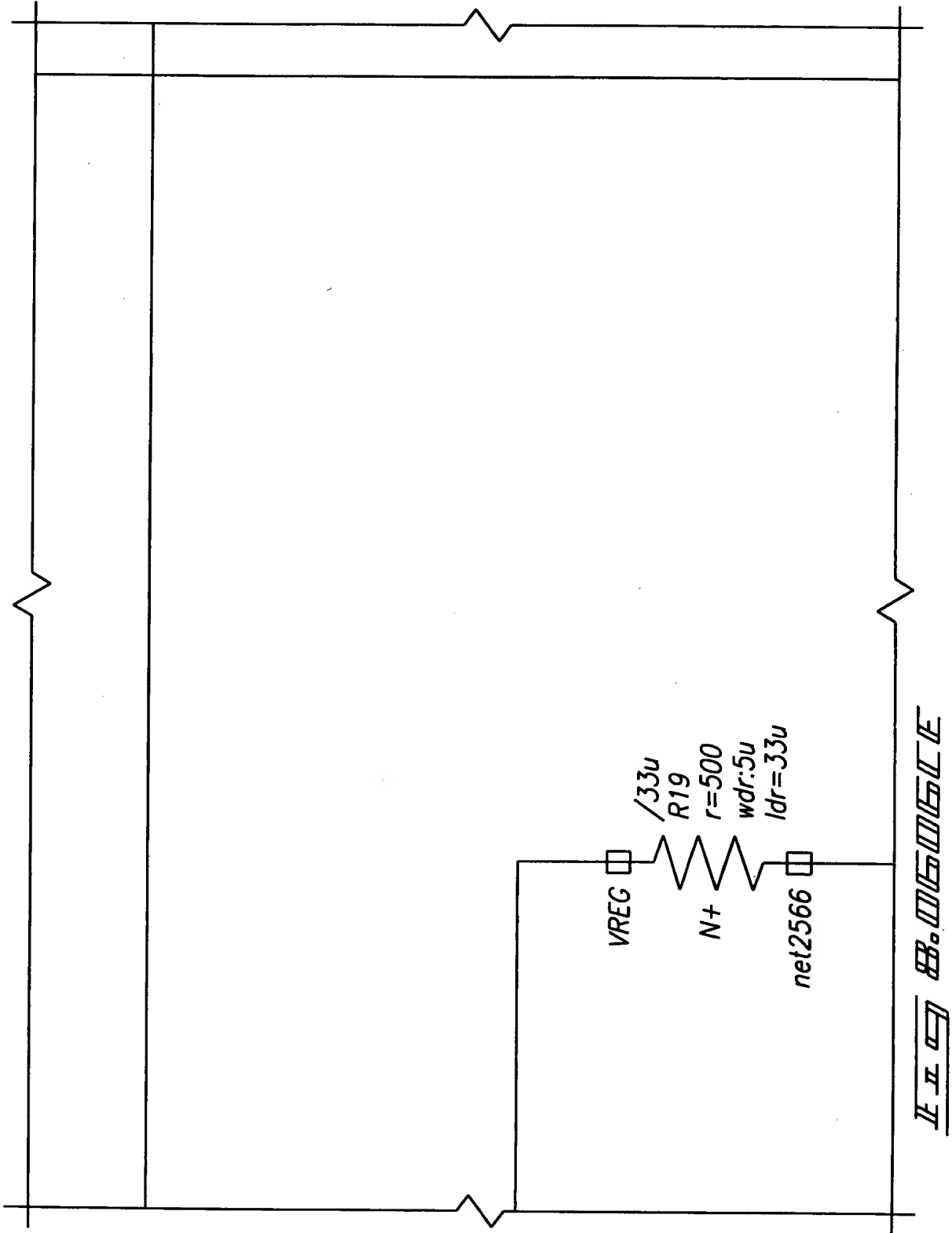
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09022350

09022350

2046/3273

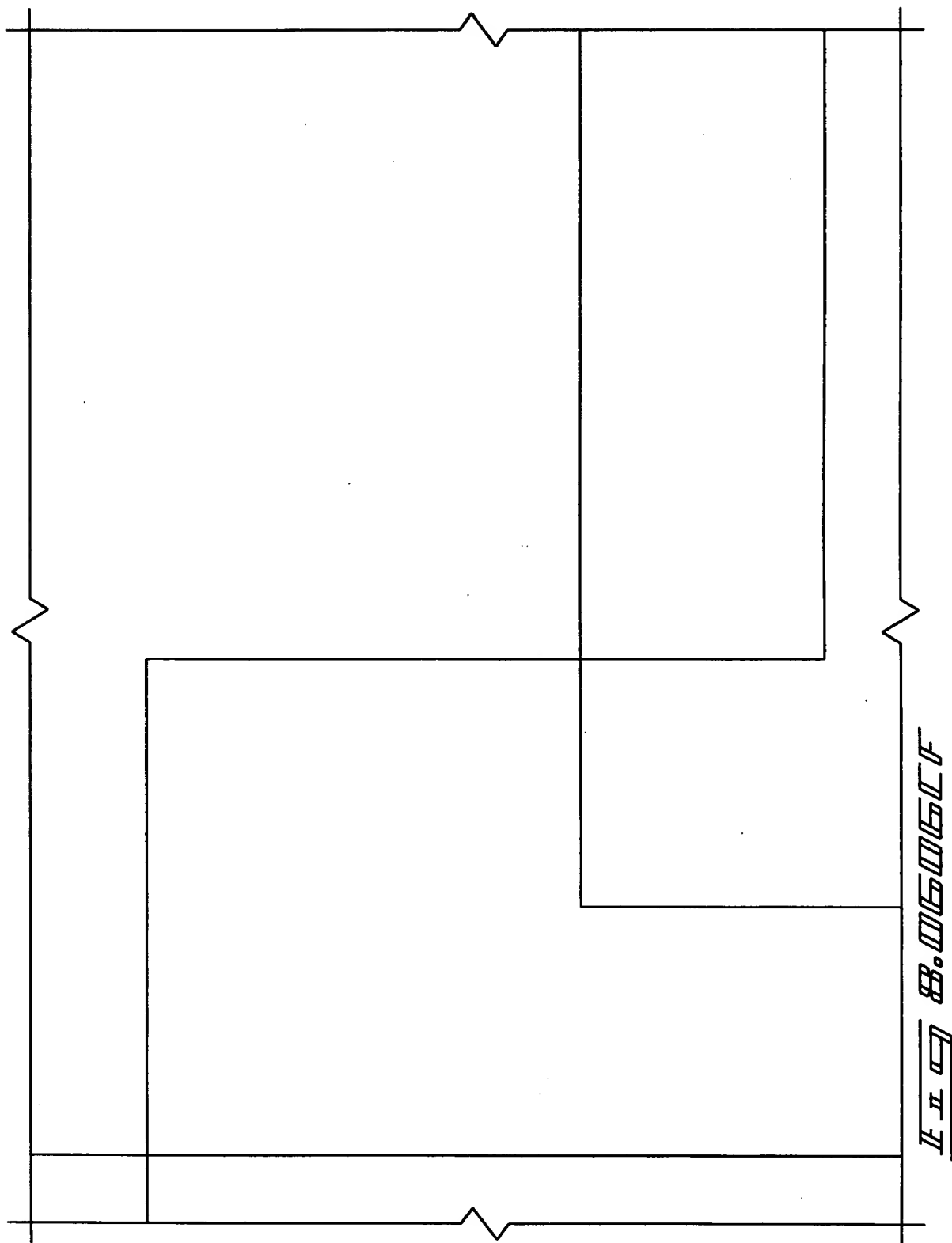
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171120" 10122260

2047/3273

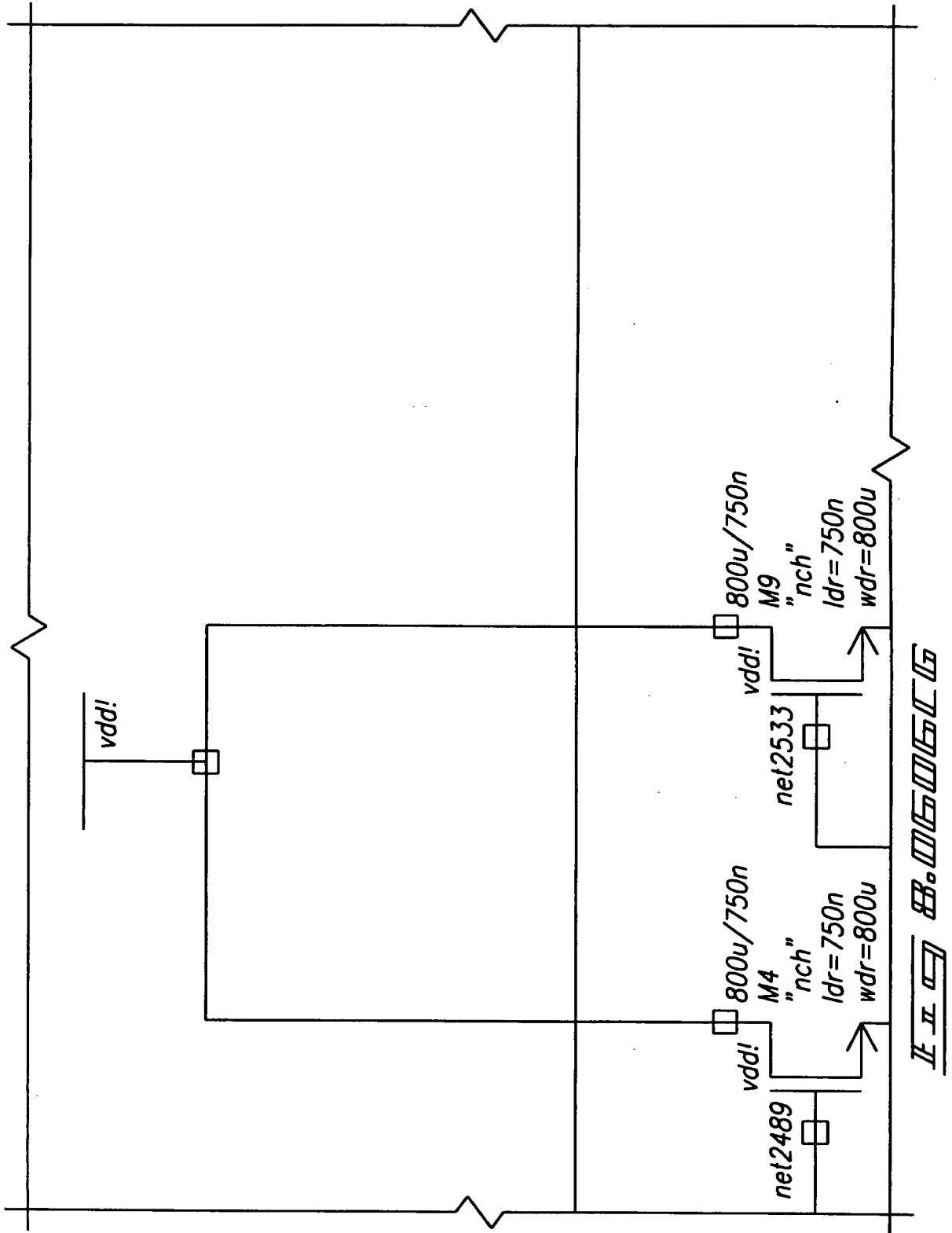
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0982053.061111

2048/3273

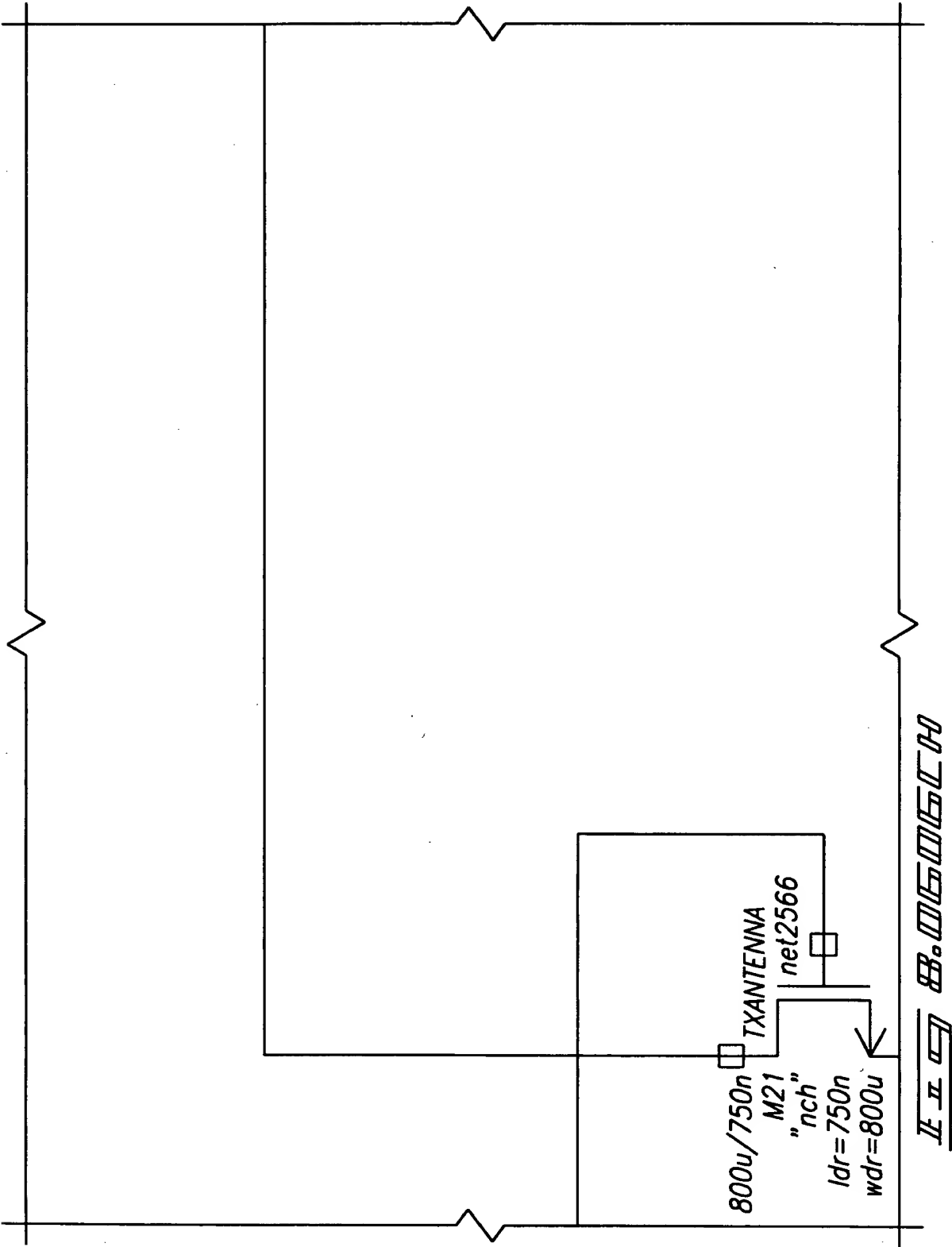
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2049/3273

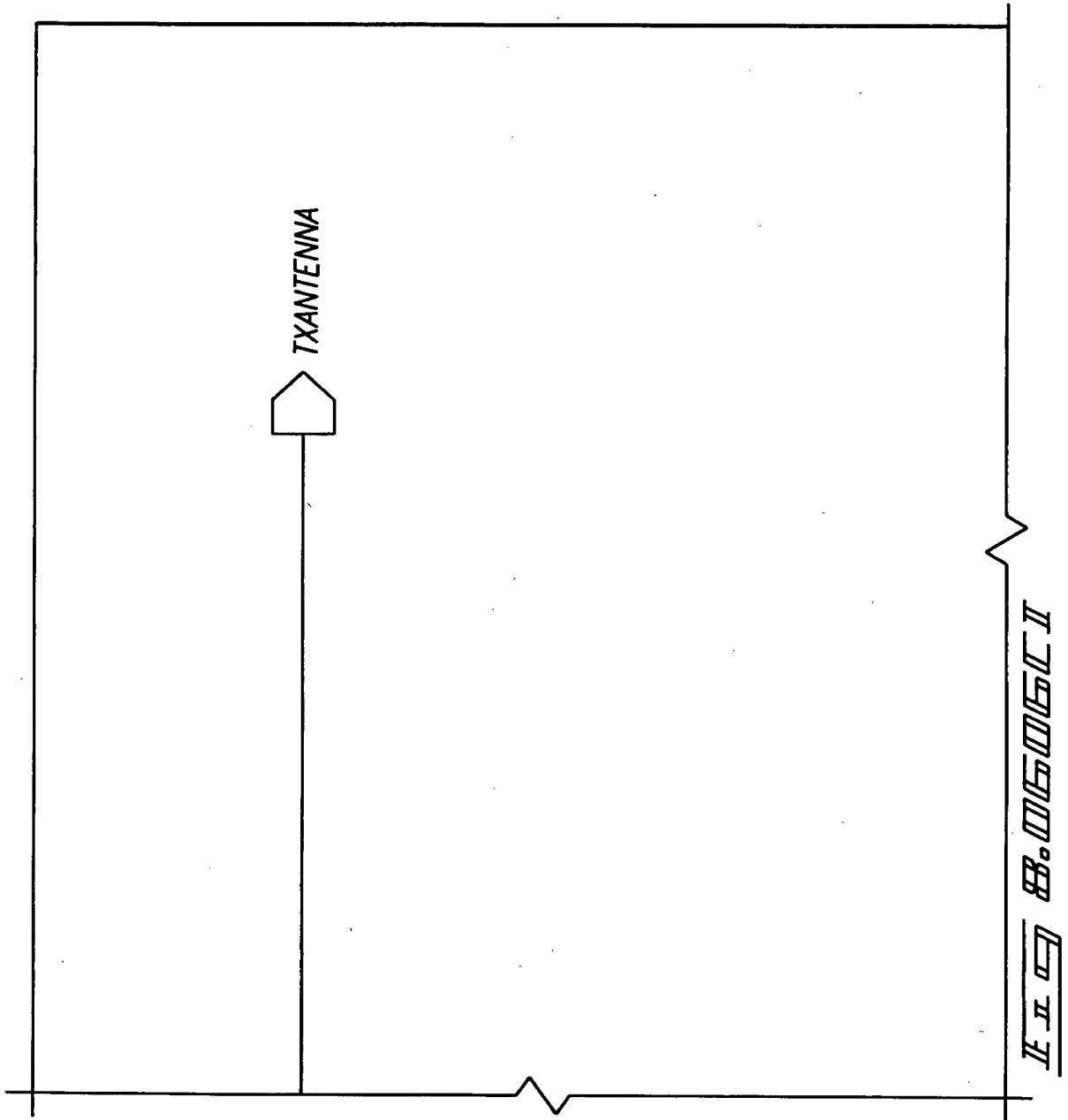
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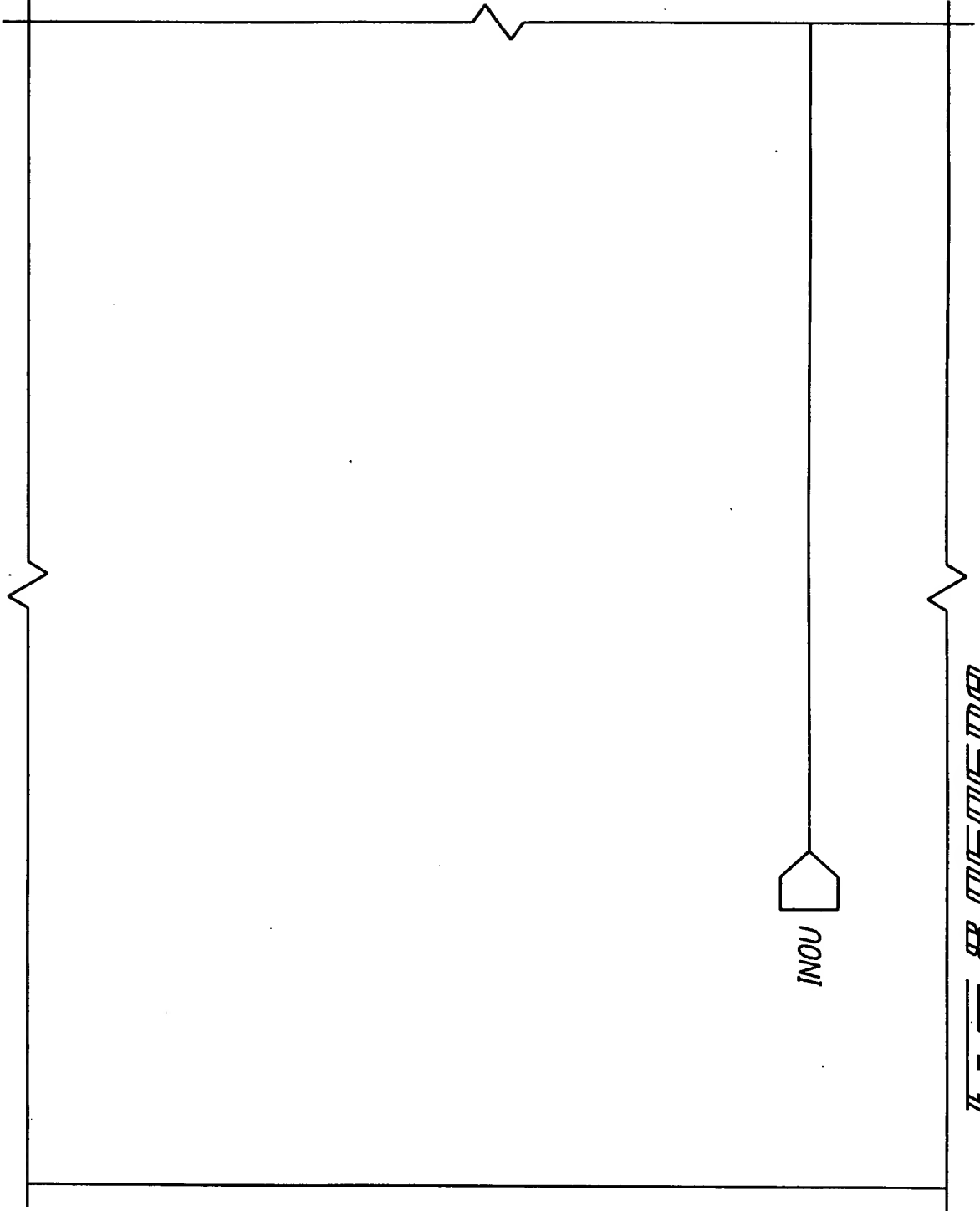
2050/3273

UNCLASSIFIED



2051/3273

1000' 00" 00" 00"



1000' 00" 00" 00"

2052/3273

0466458 061101

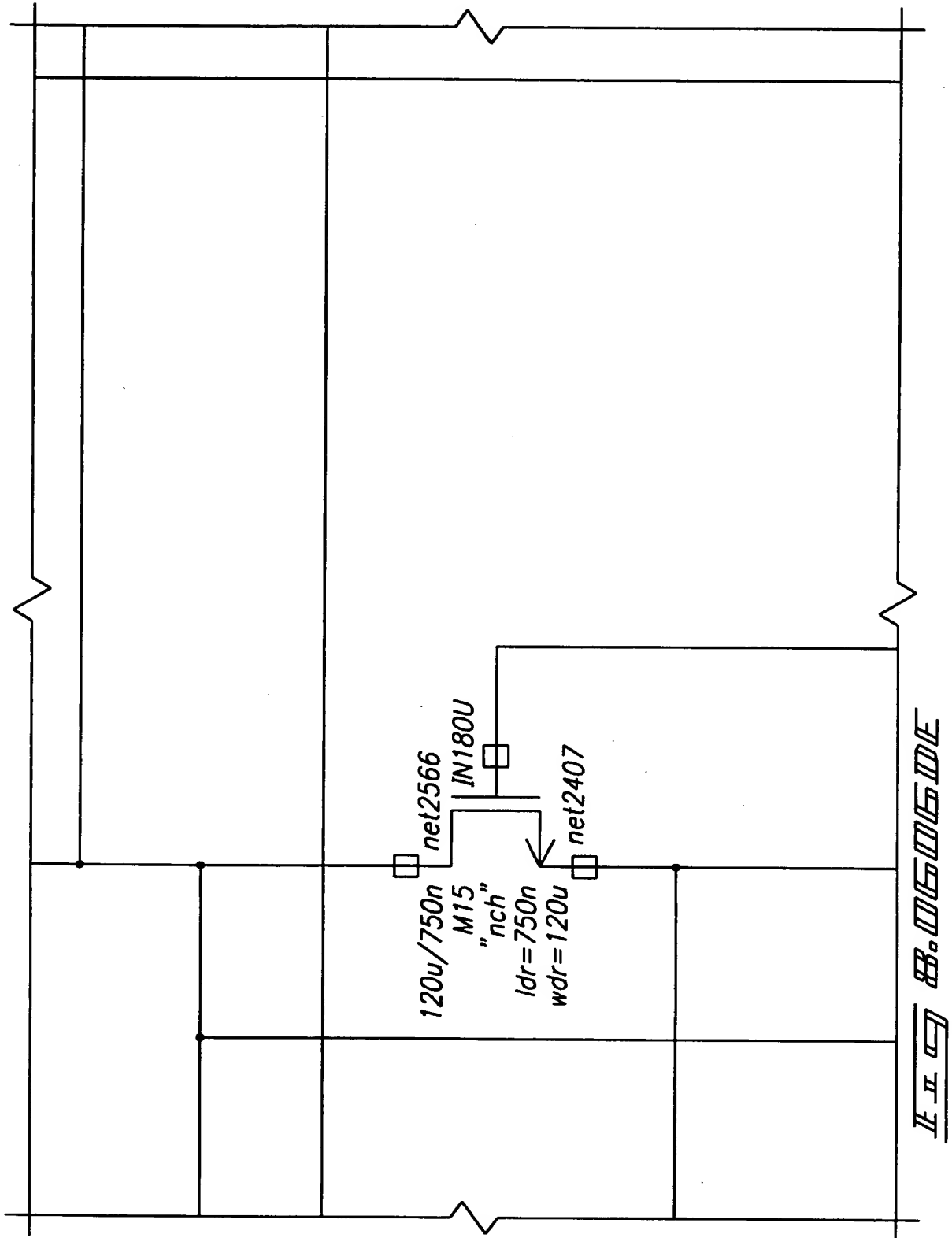
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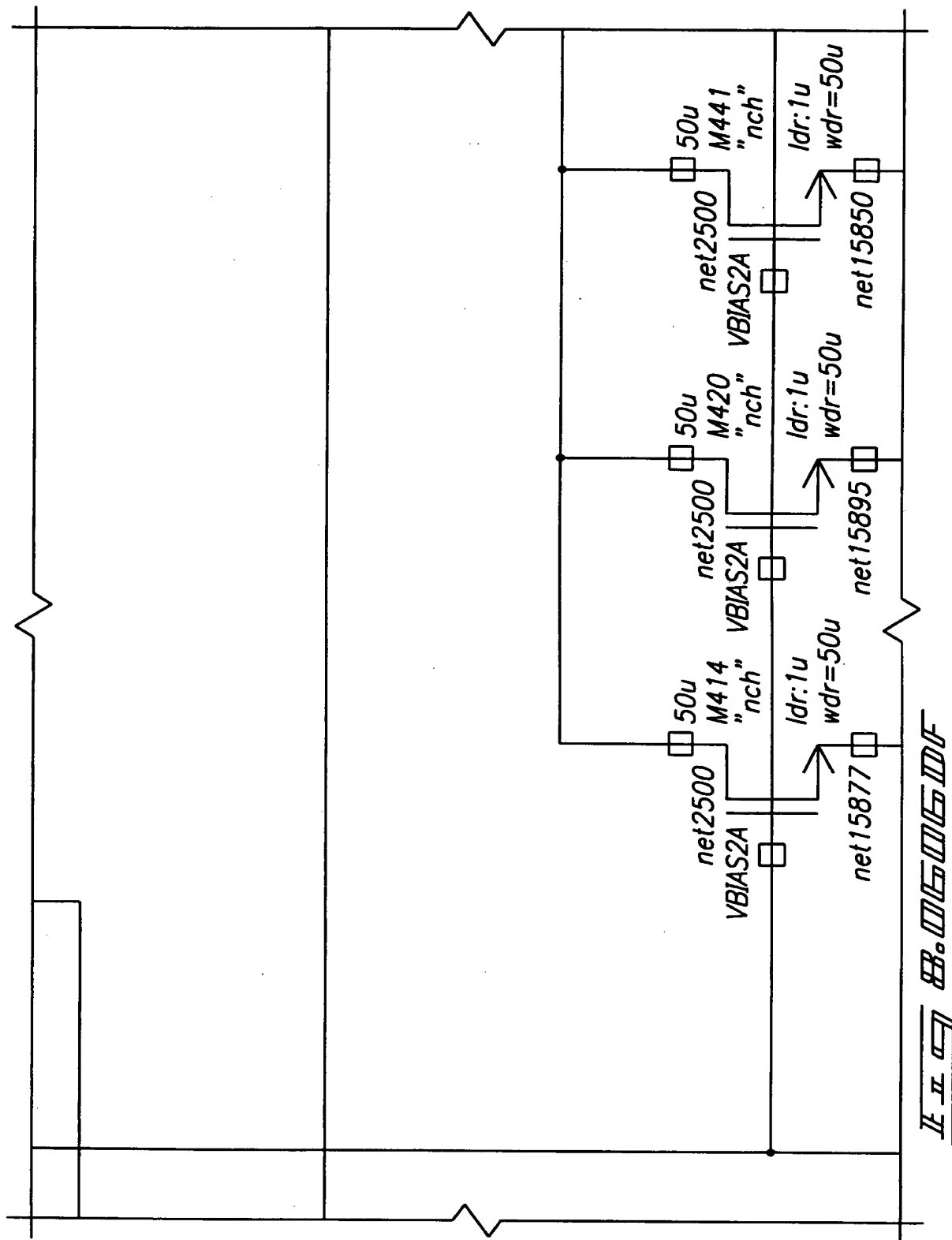


2055/3273

net2566

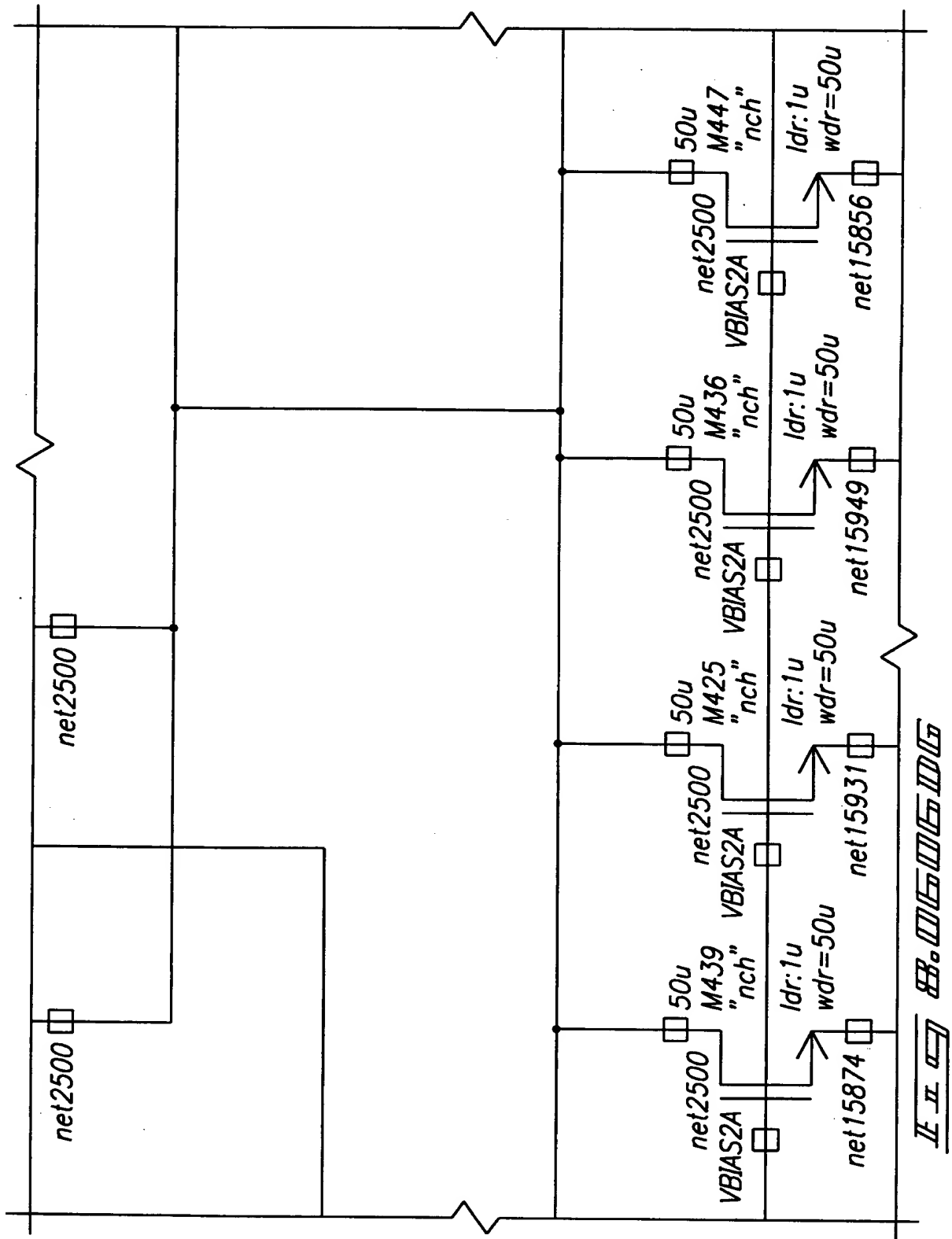


PCB



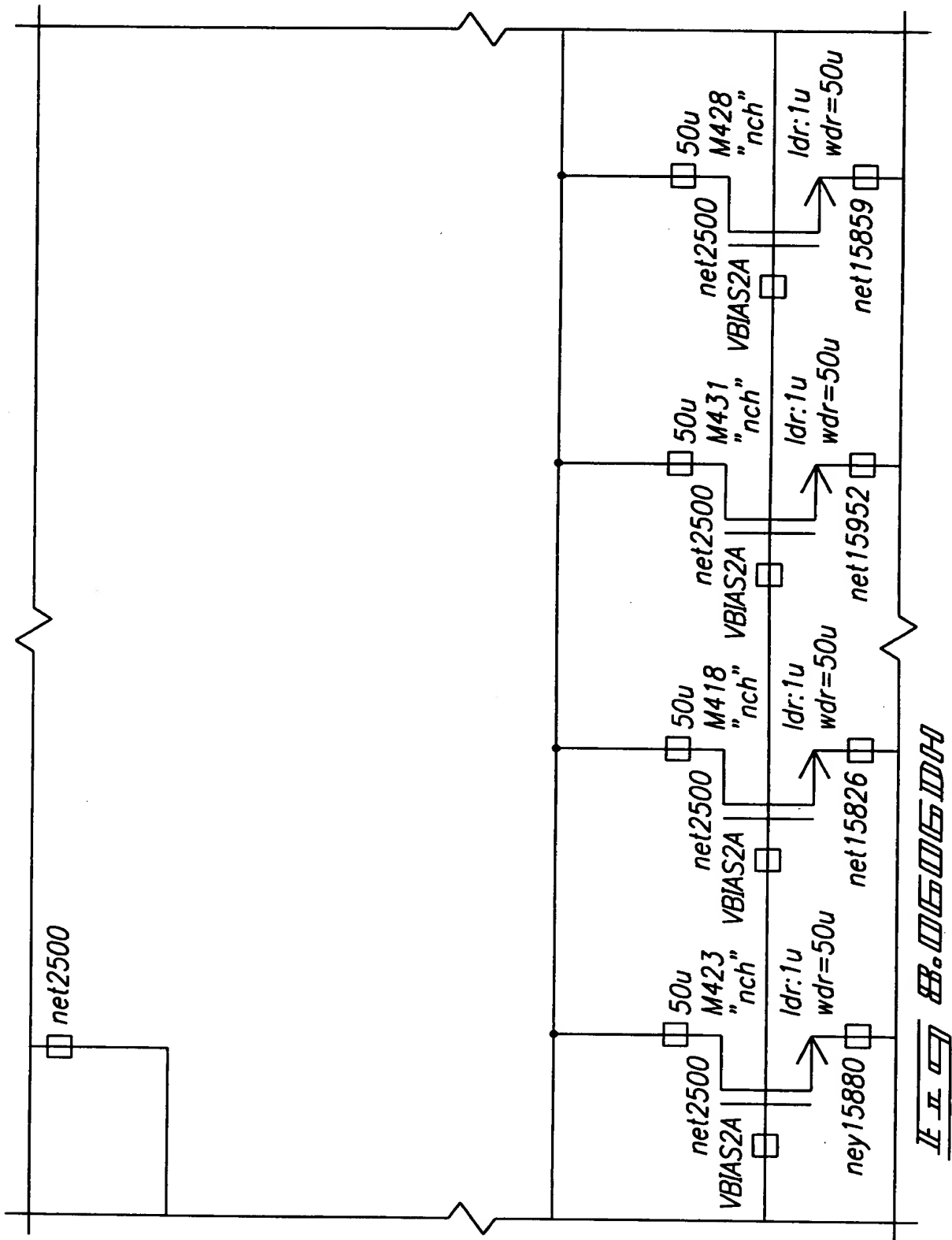
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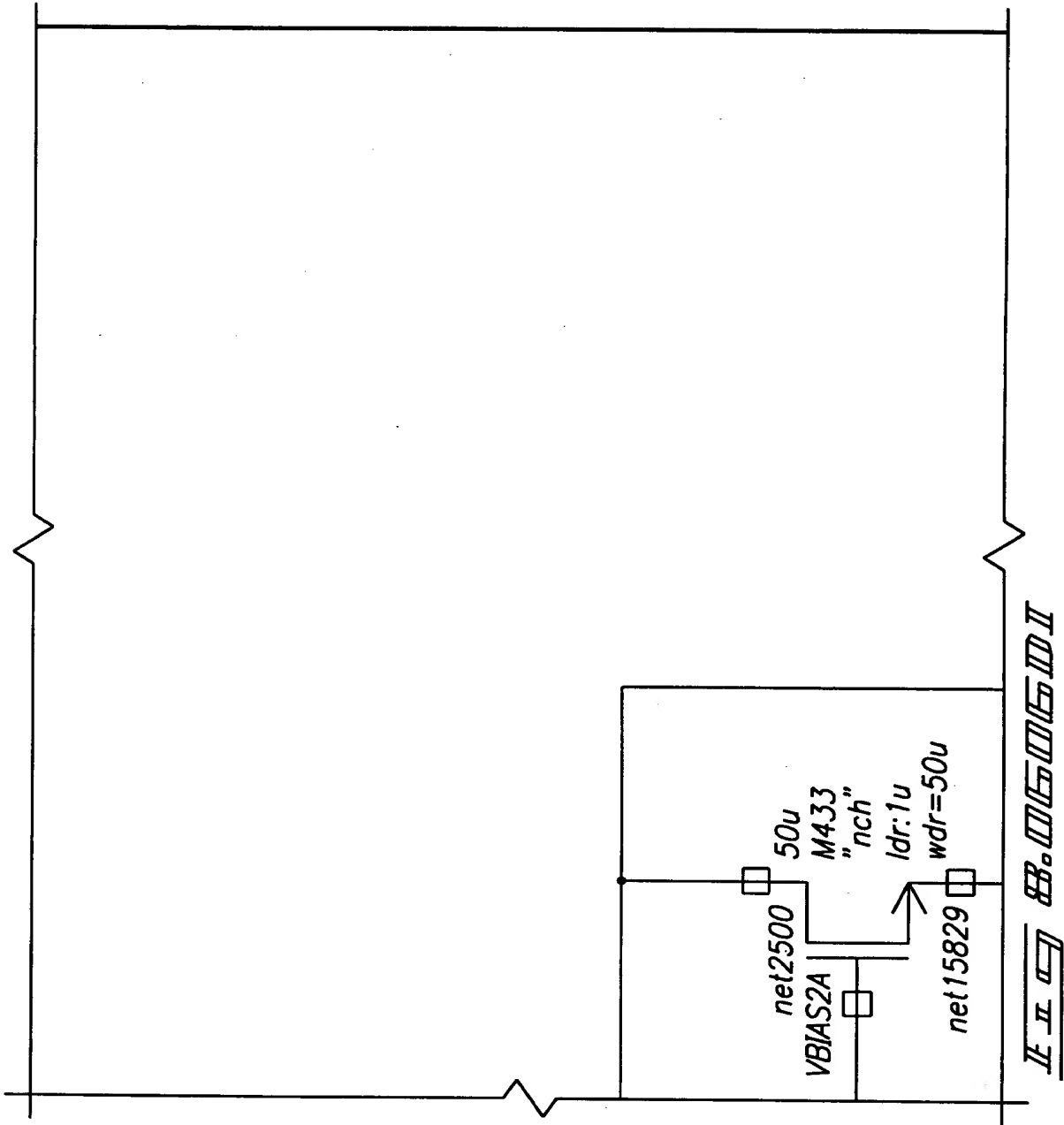
2058/3273

net2500



2059/3273

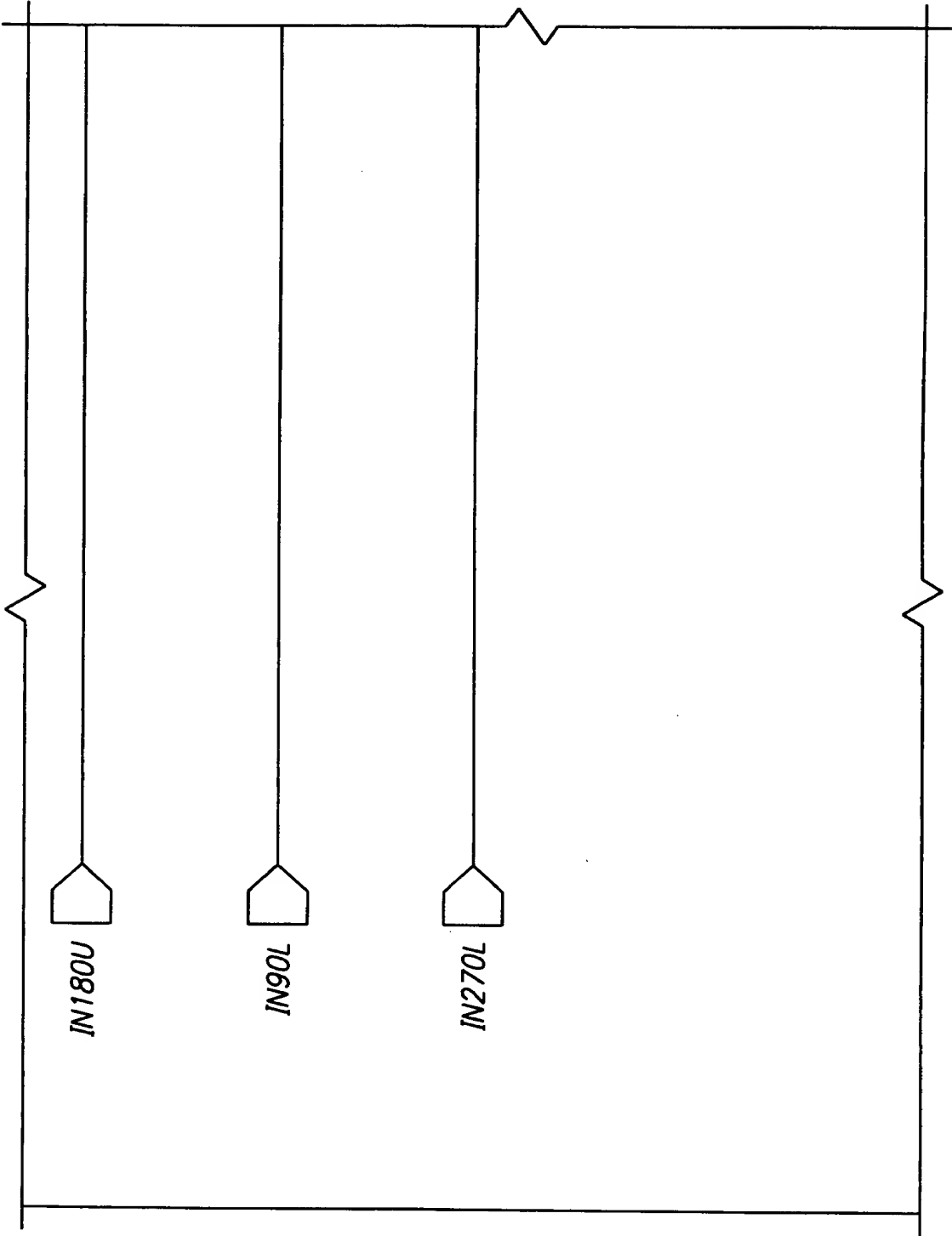
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101190" 2902360

2060/3273

TO TOP COVER

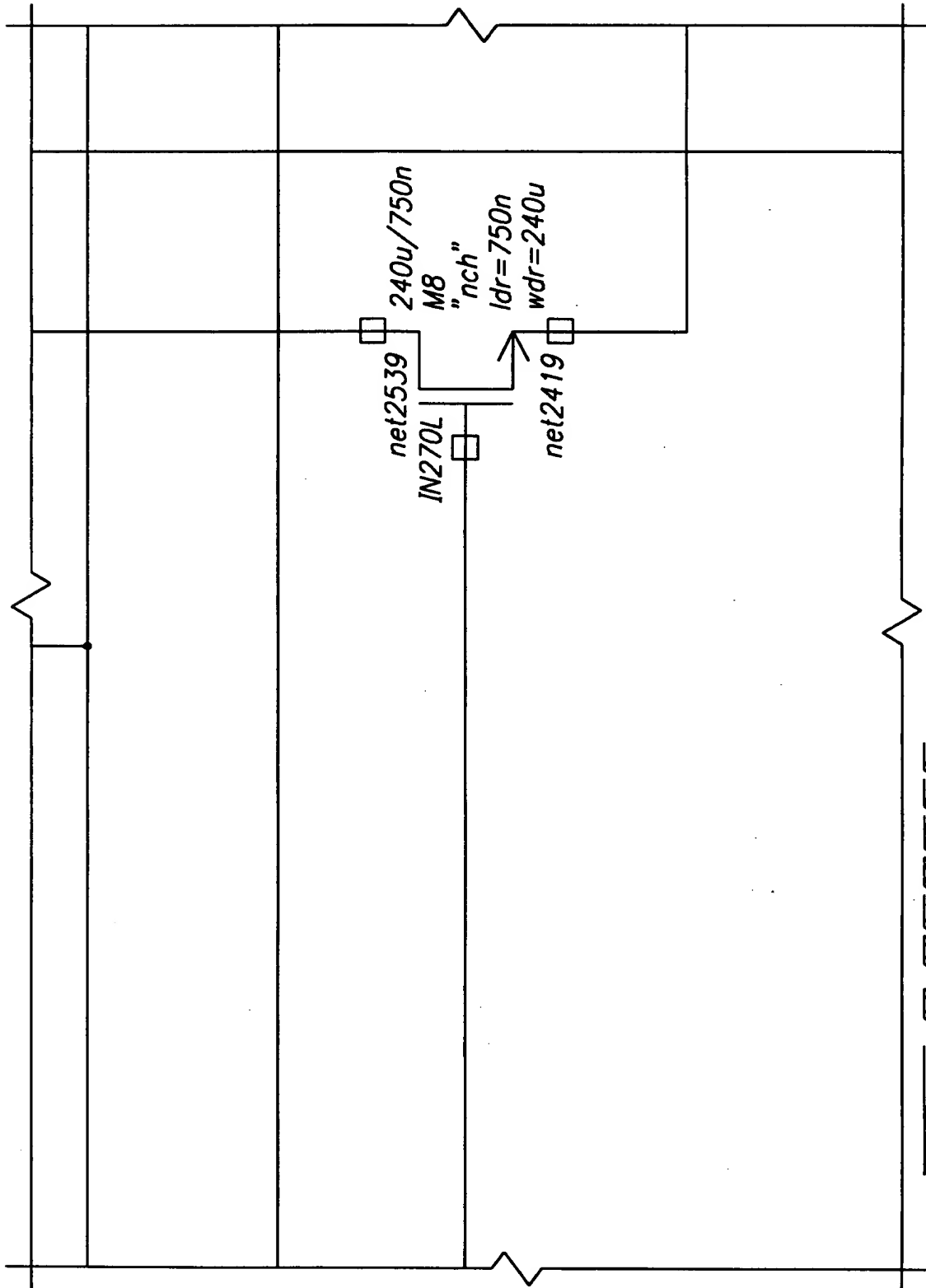


SEE B.0606EA

**SECRET**

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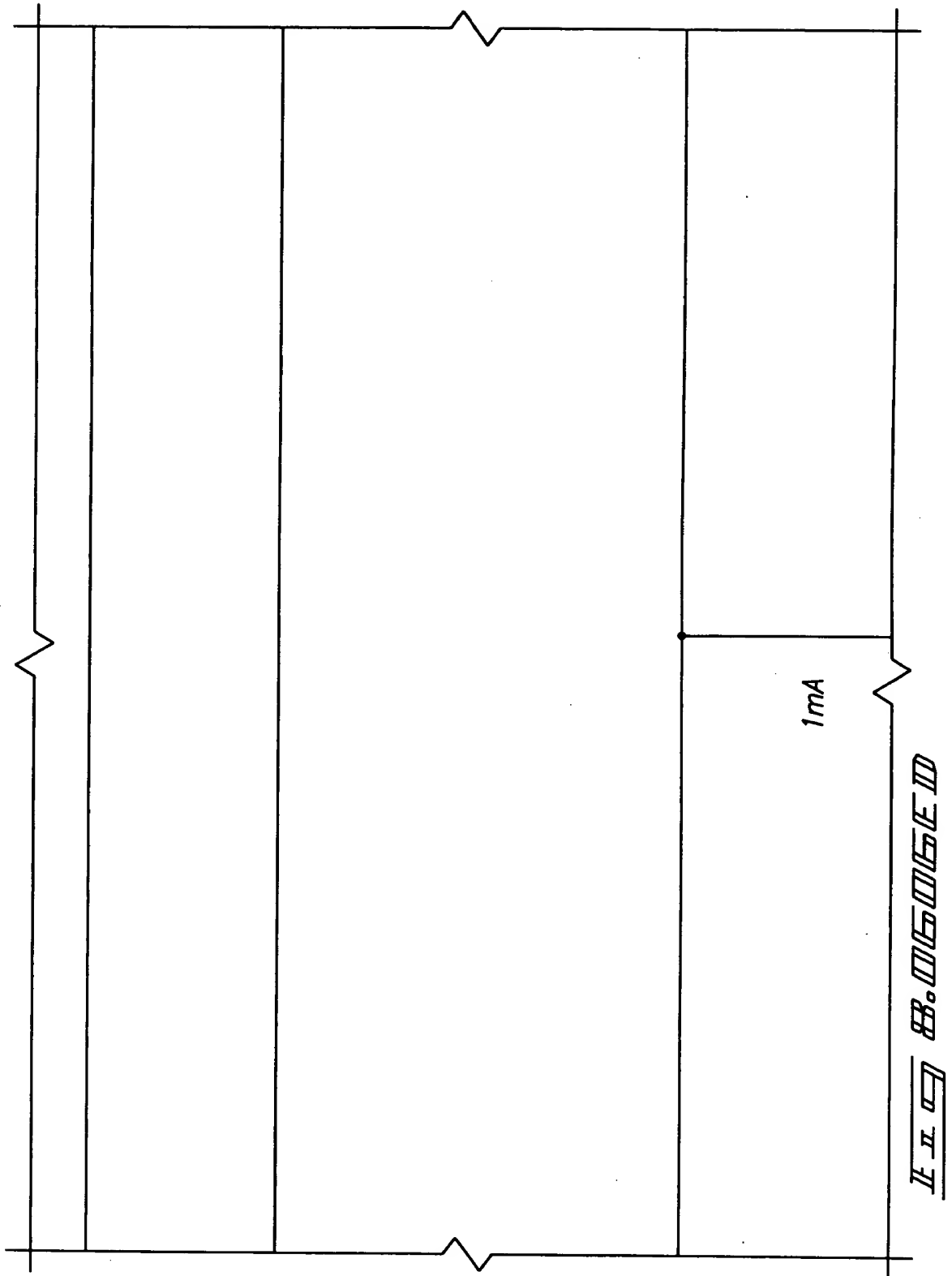
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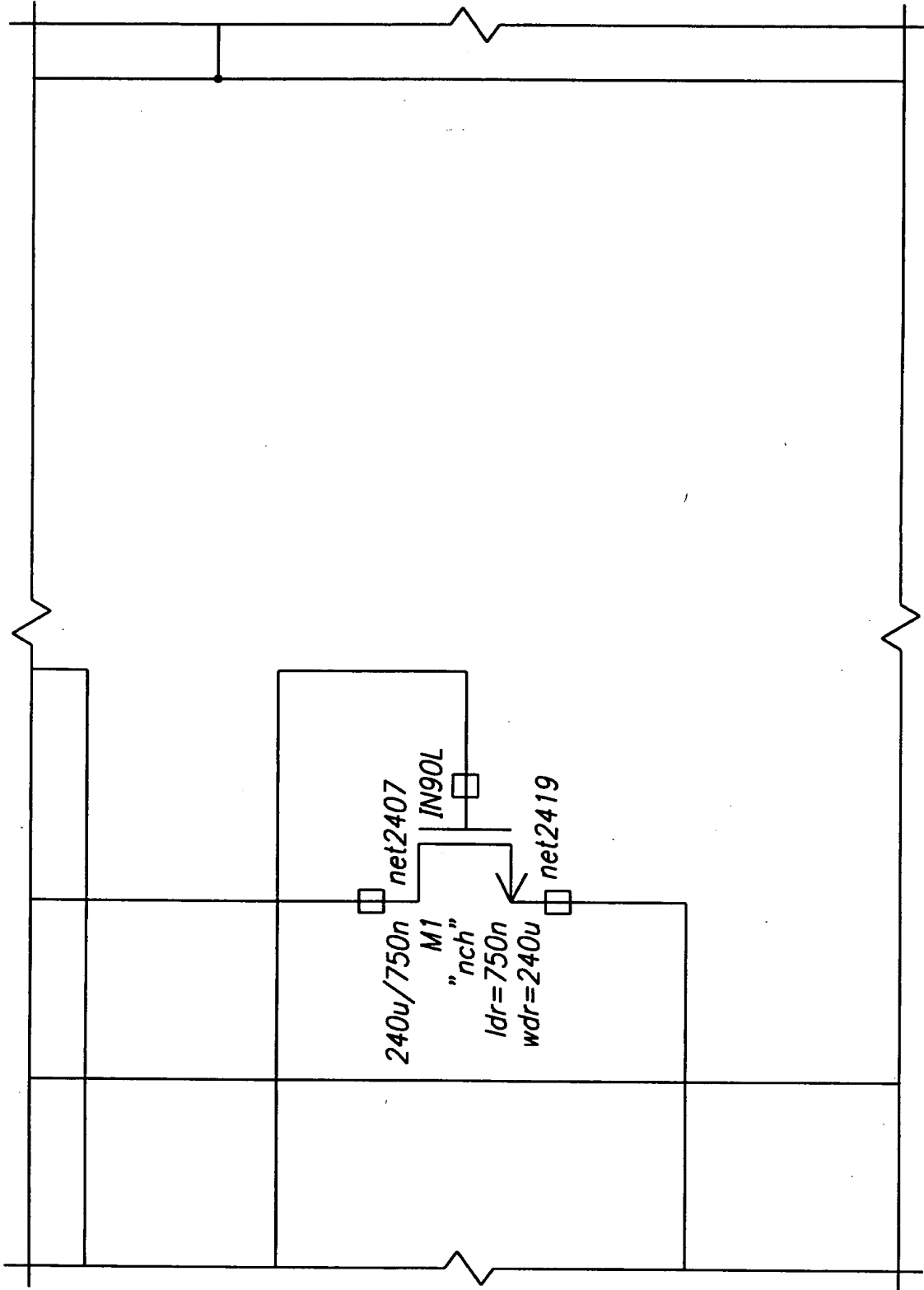
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10-10-68



2064/3273

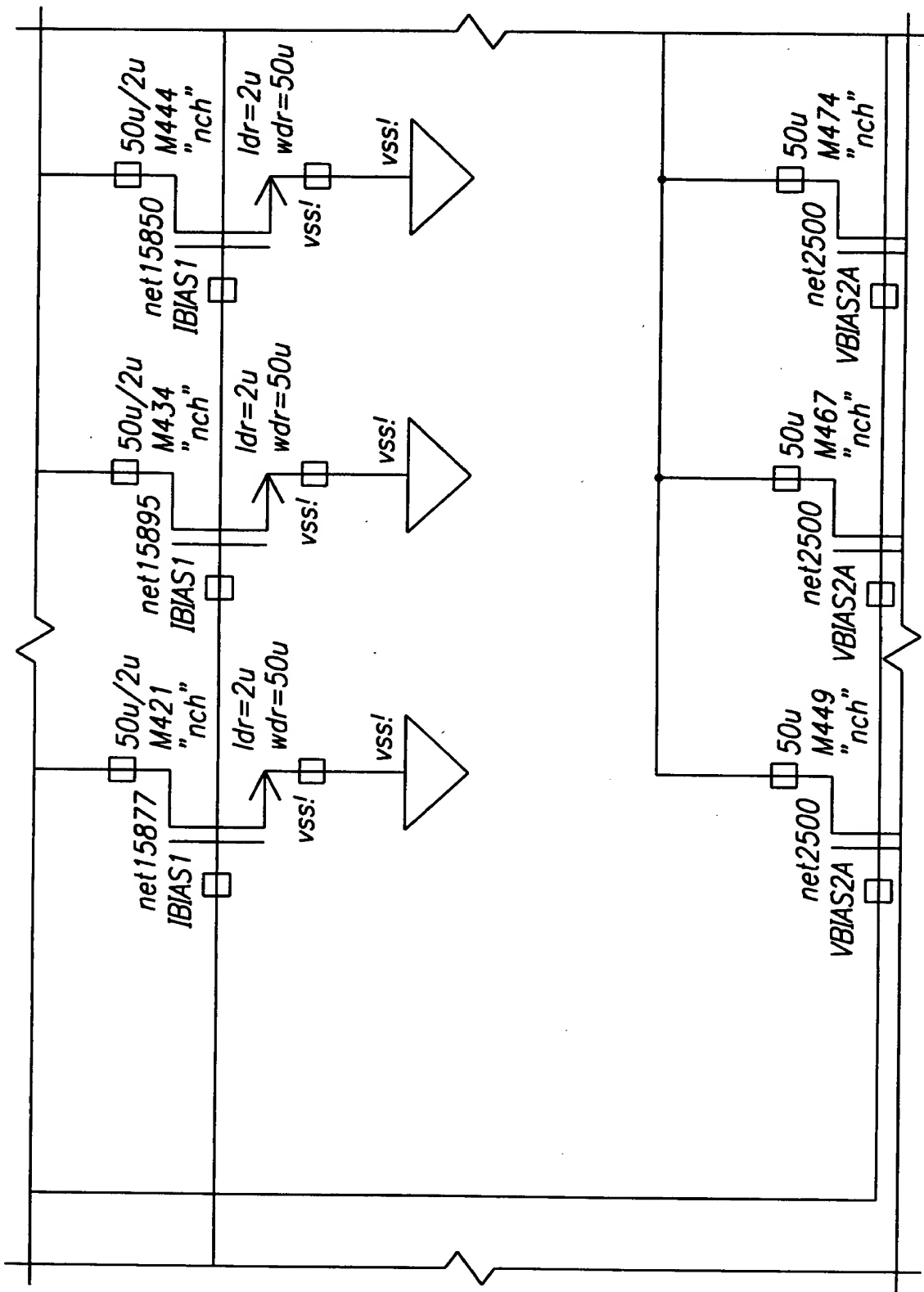
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net2419

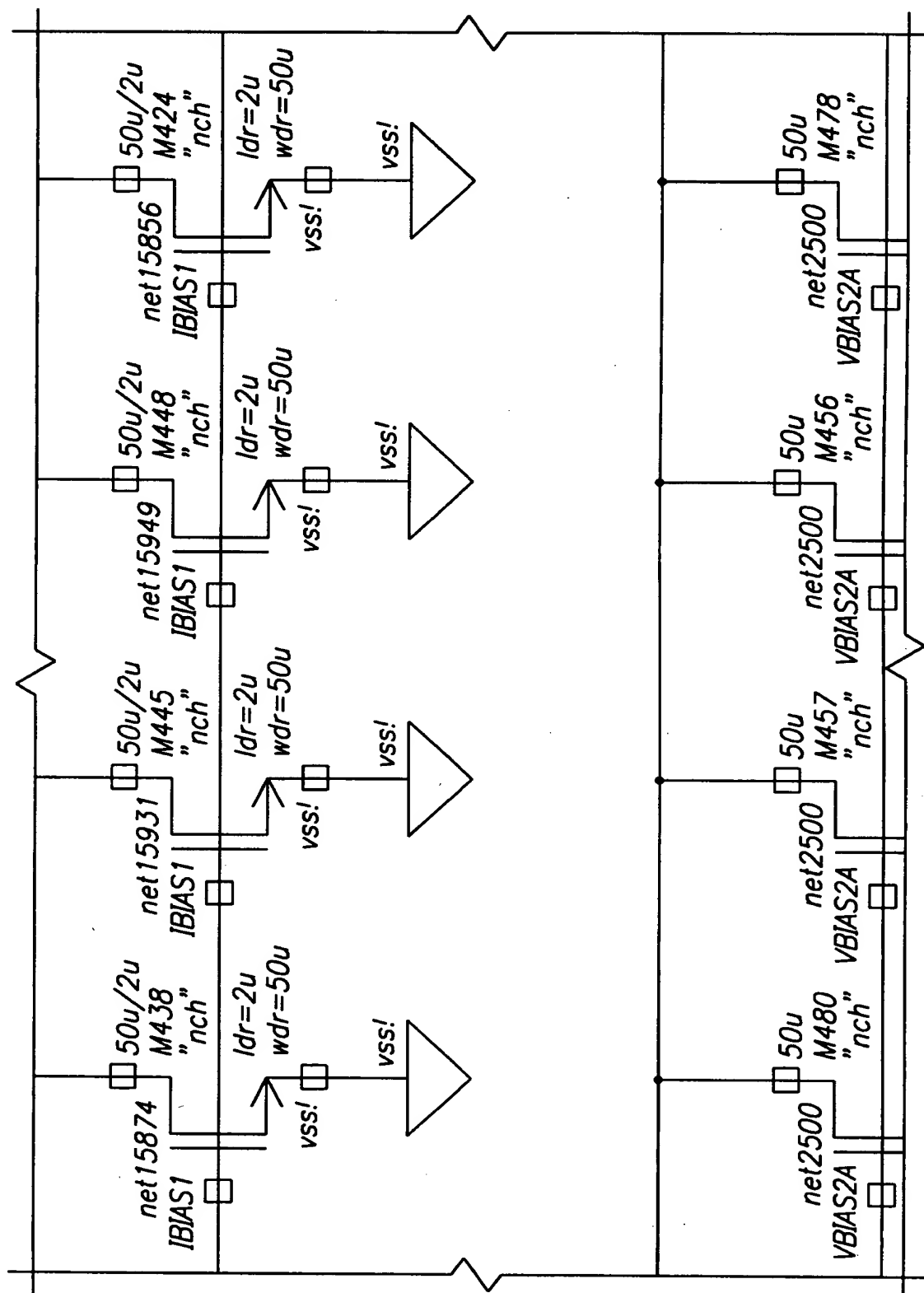


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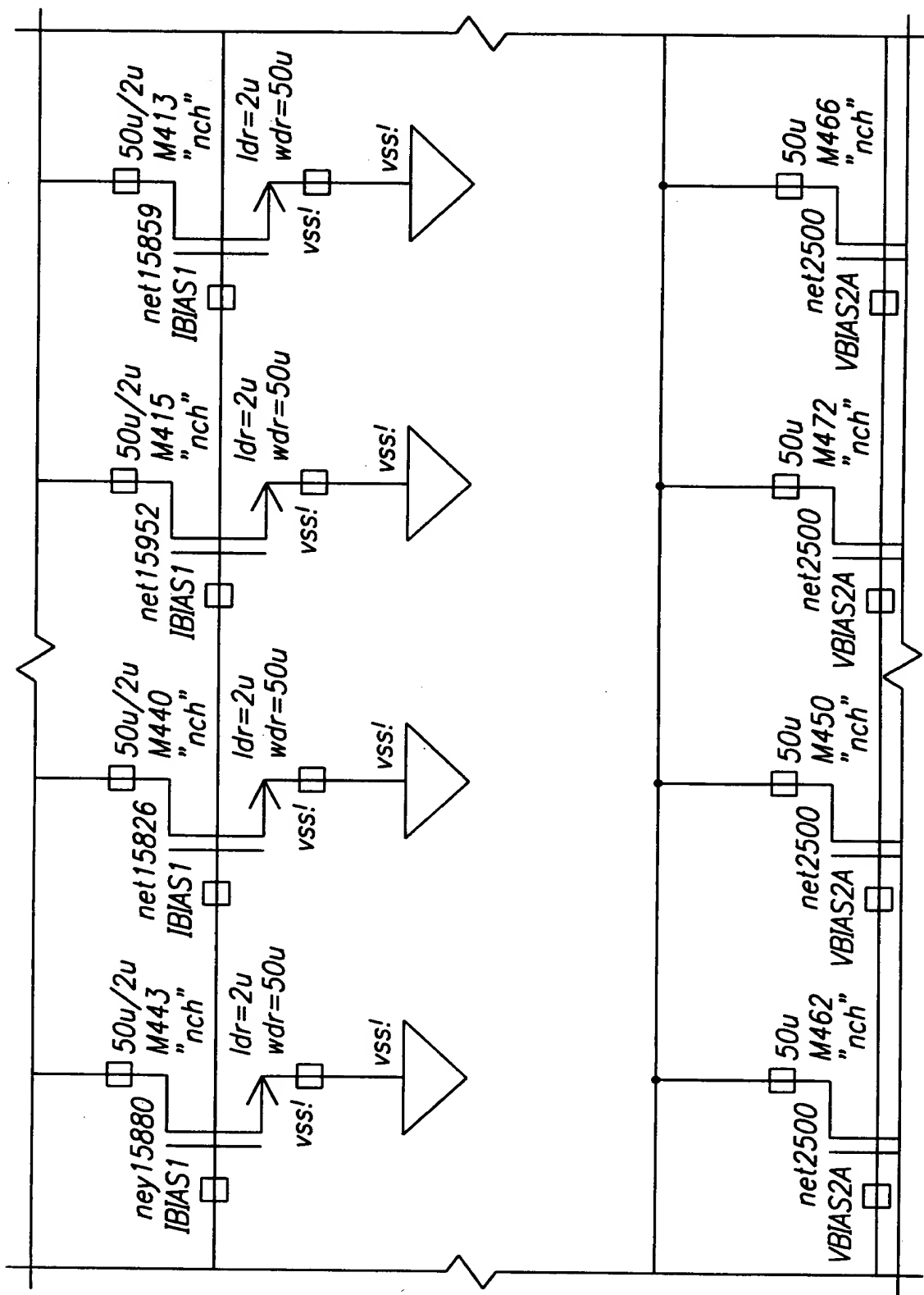


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2066/3273

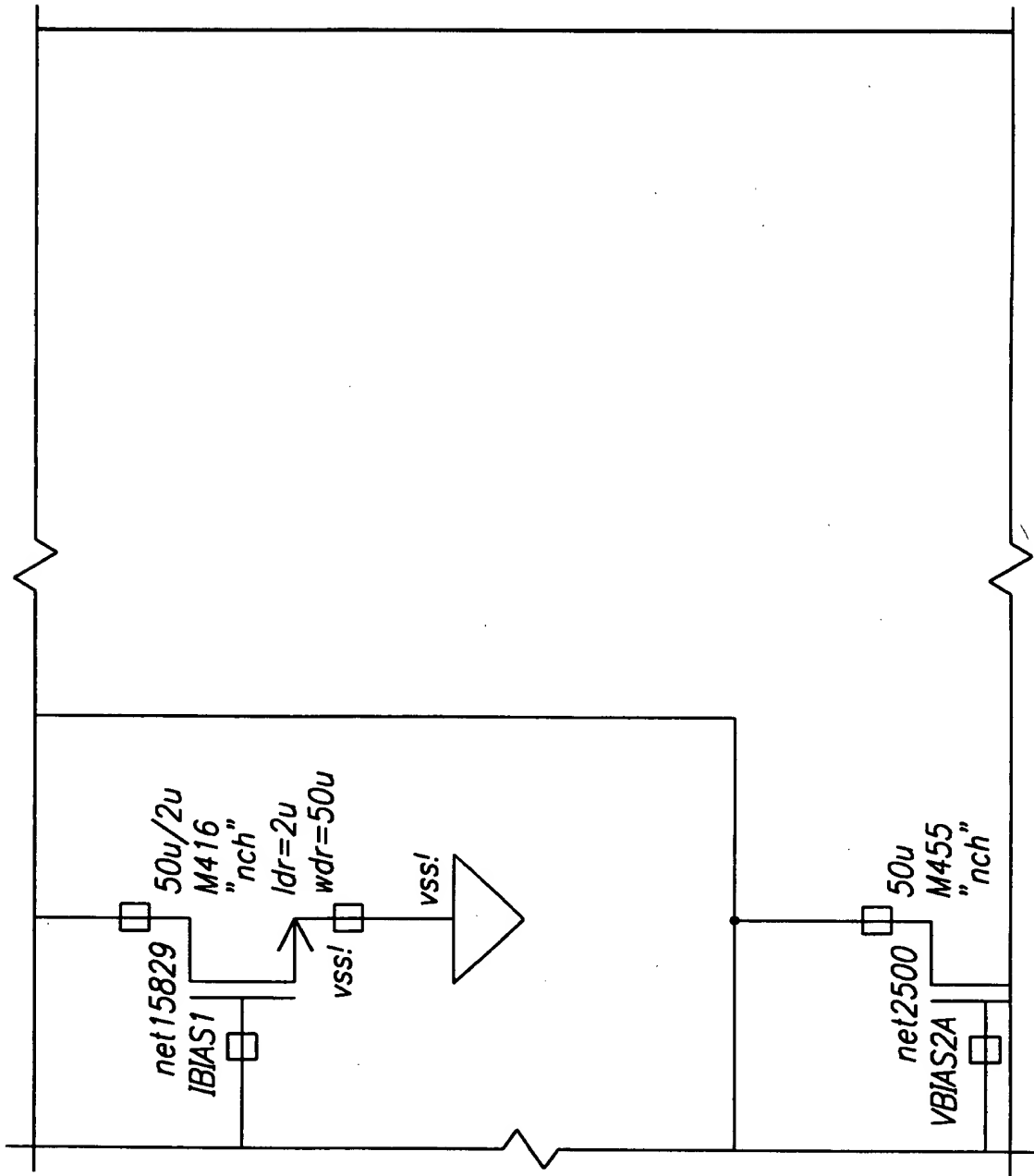


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2068/3273

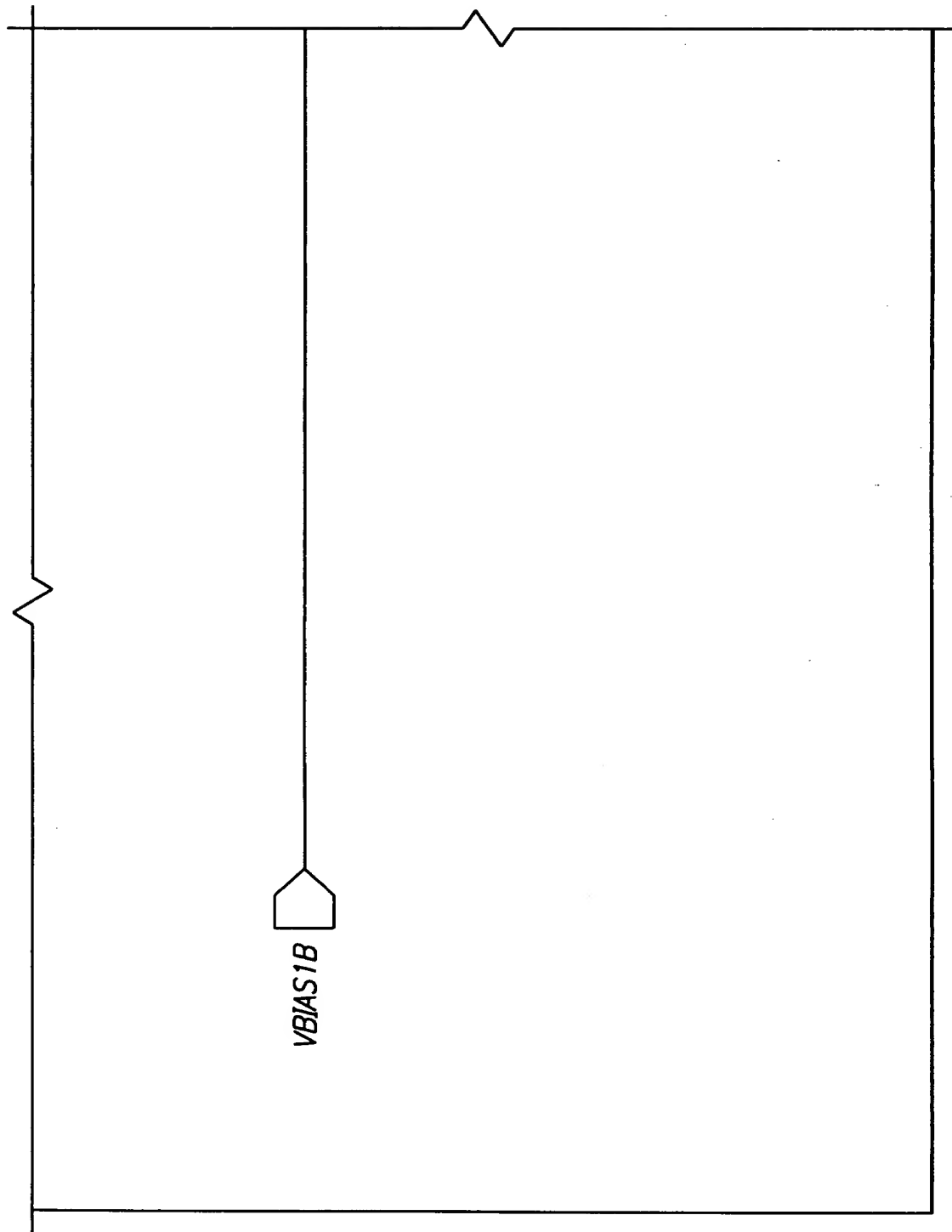
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net2500 "50u"

2069/3273

UNCLASSIFIED



SECRET

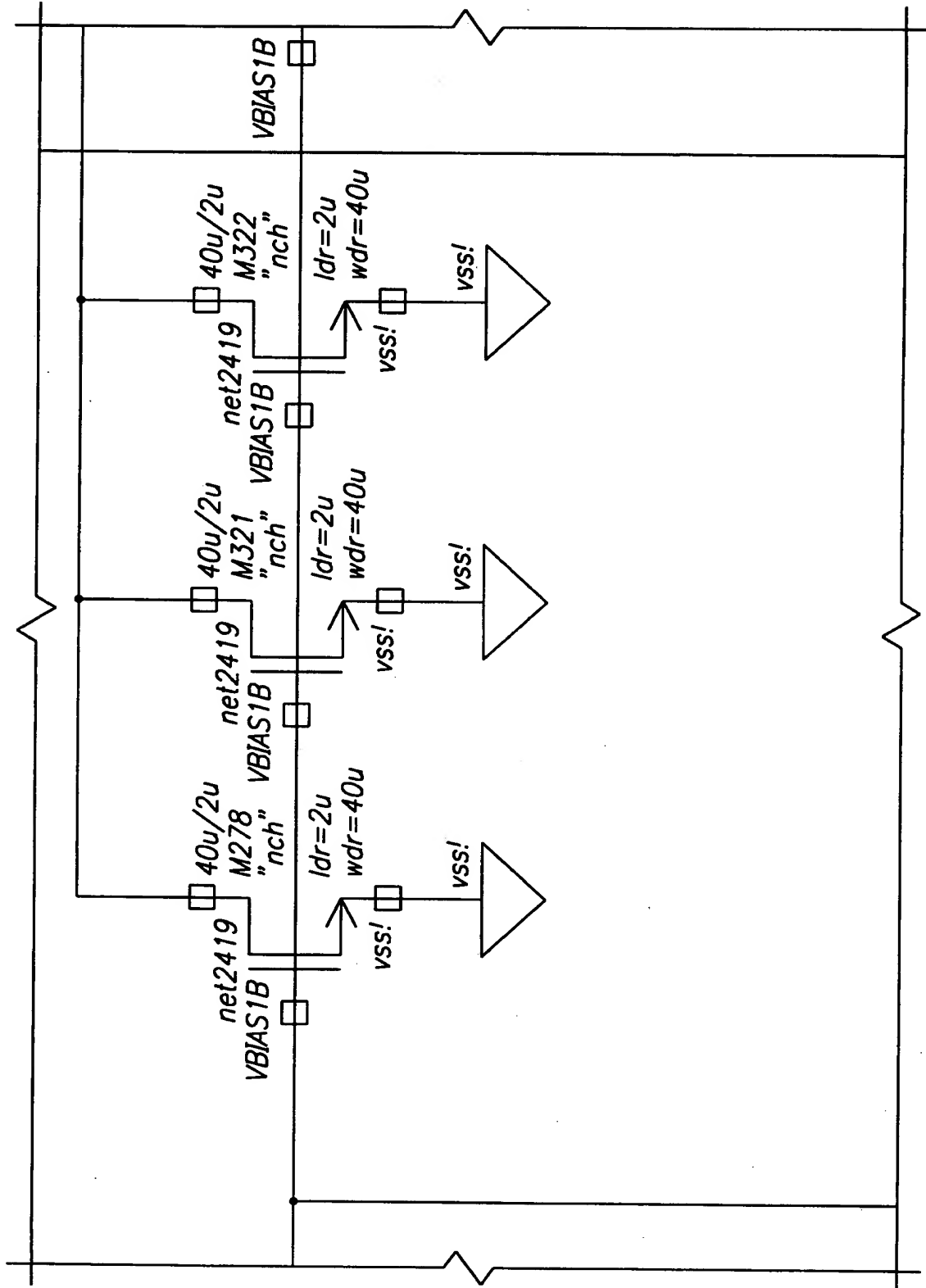
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11 07 88.06.05 F 18

2071/3273

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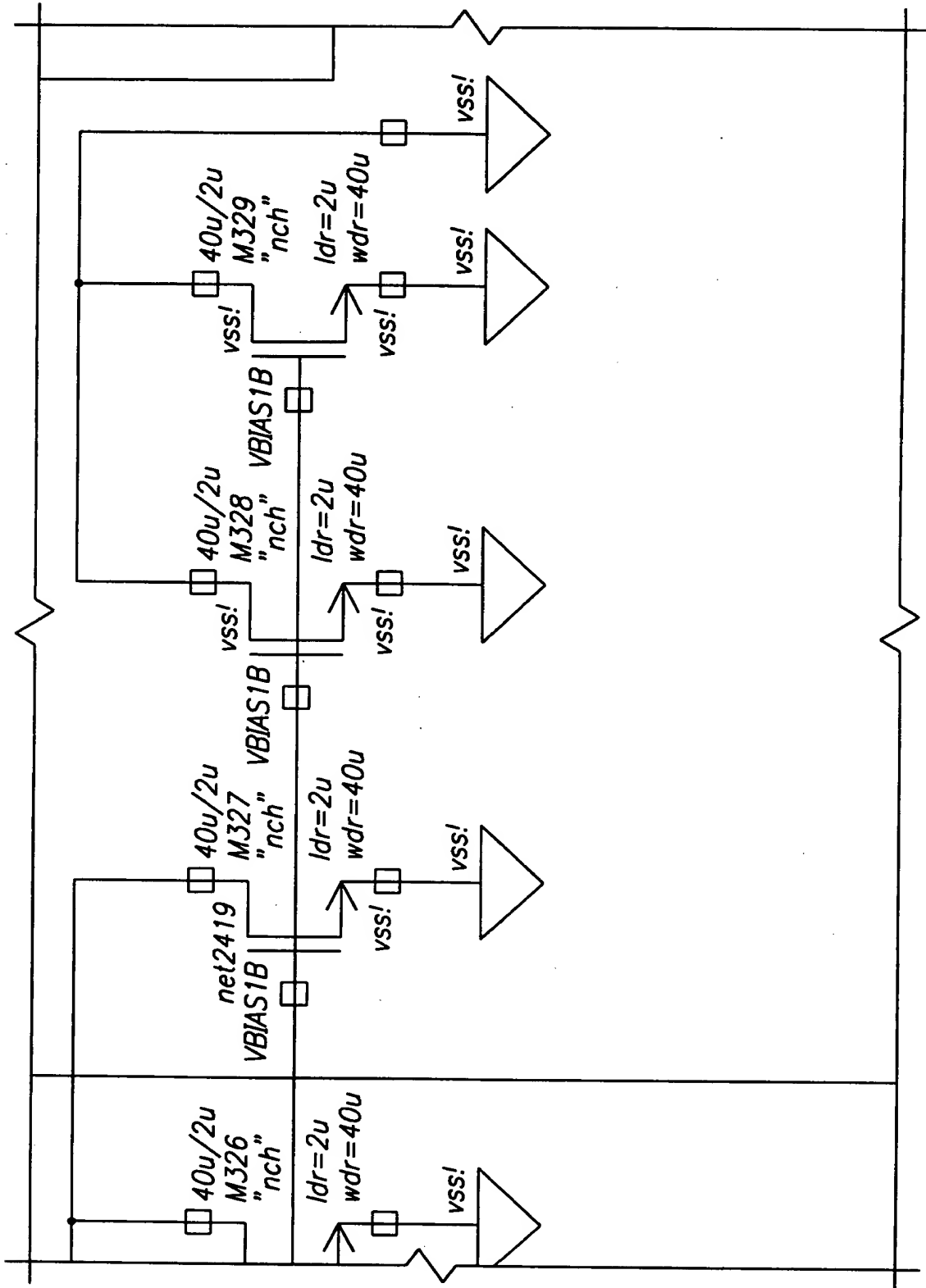


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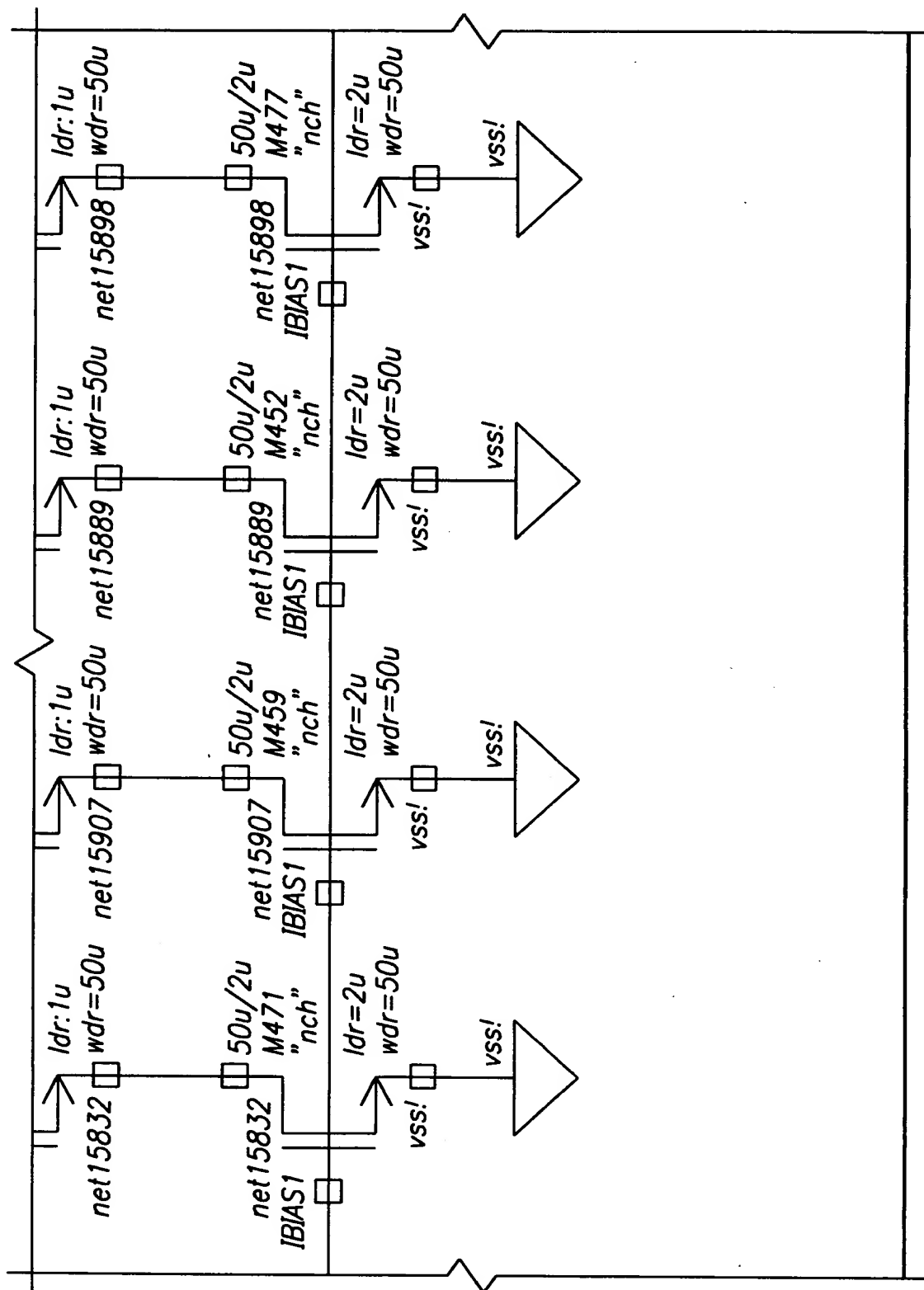
2073/3273



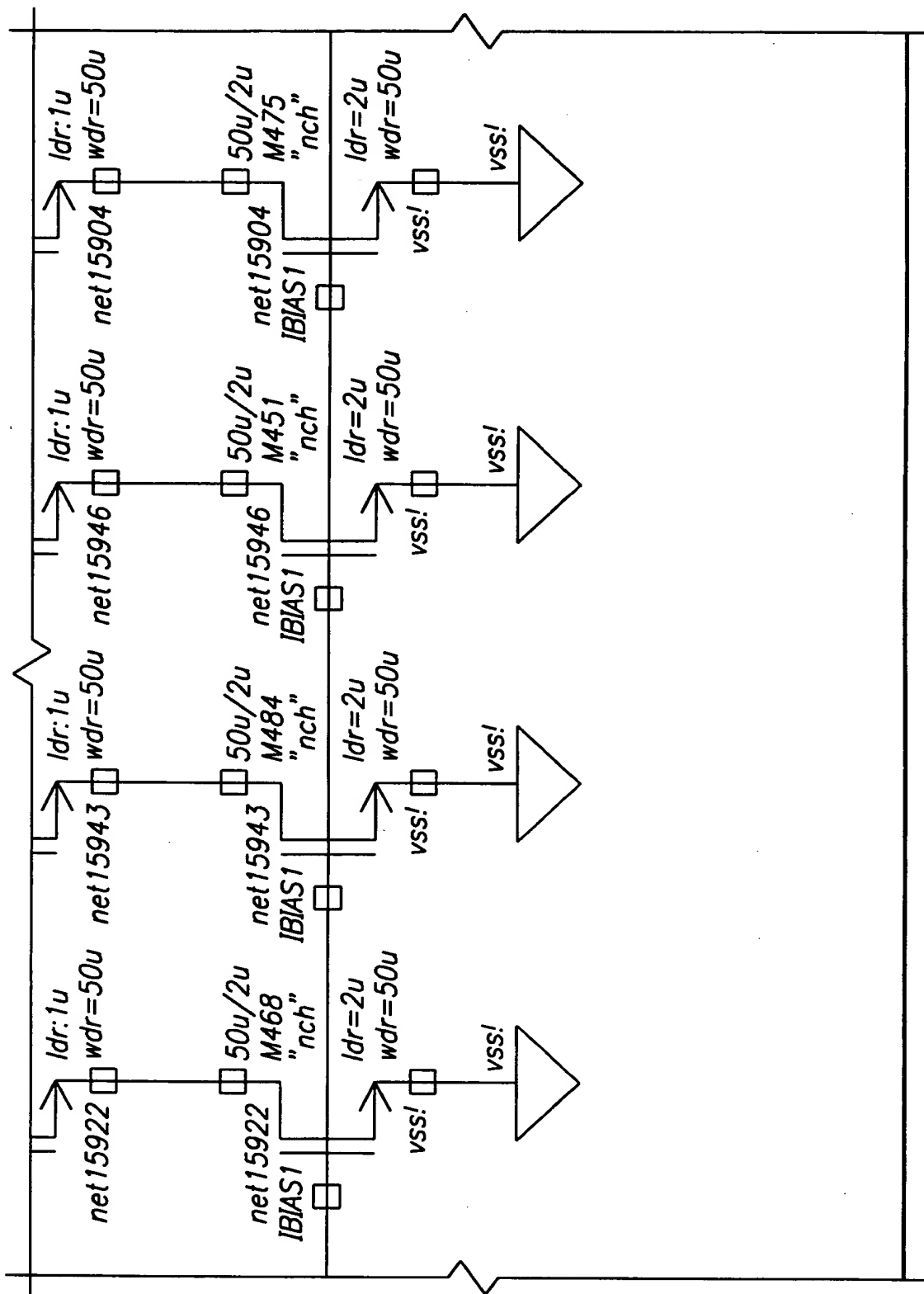
II II B.M.G.M.F.F.E



2075/3273



2076/3273

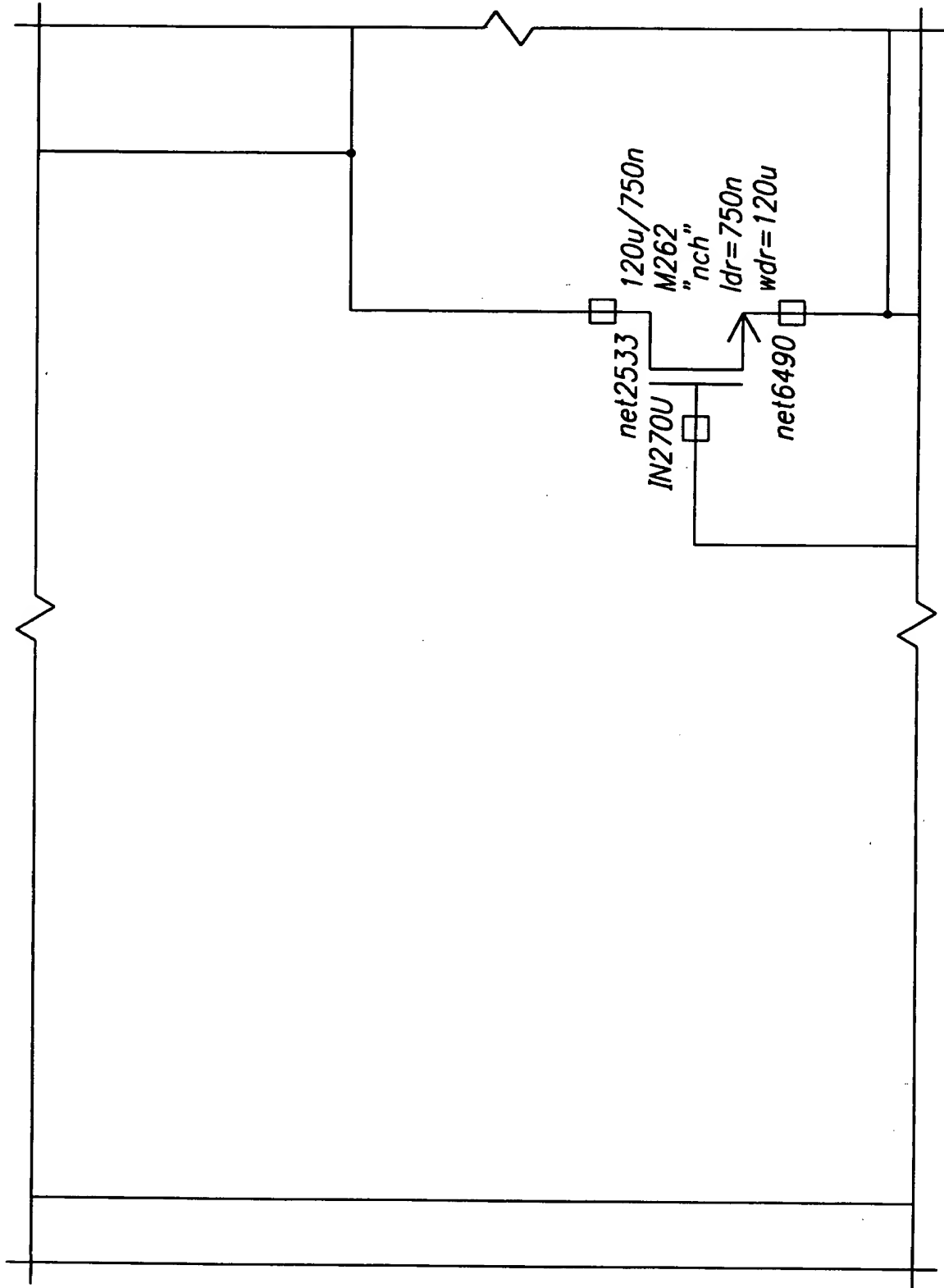


II II B.M.M.G.F.H

# THE 2010s



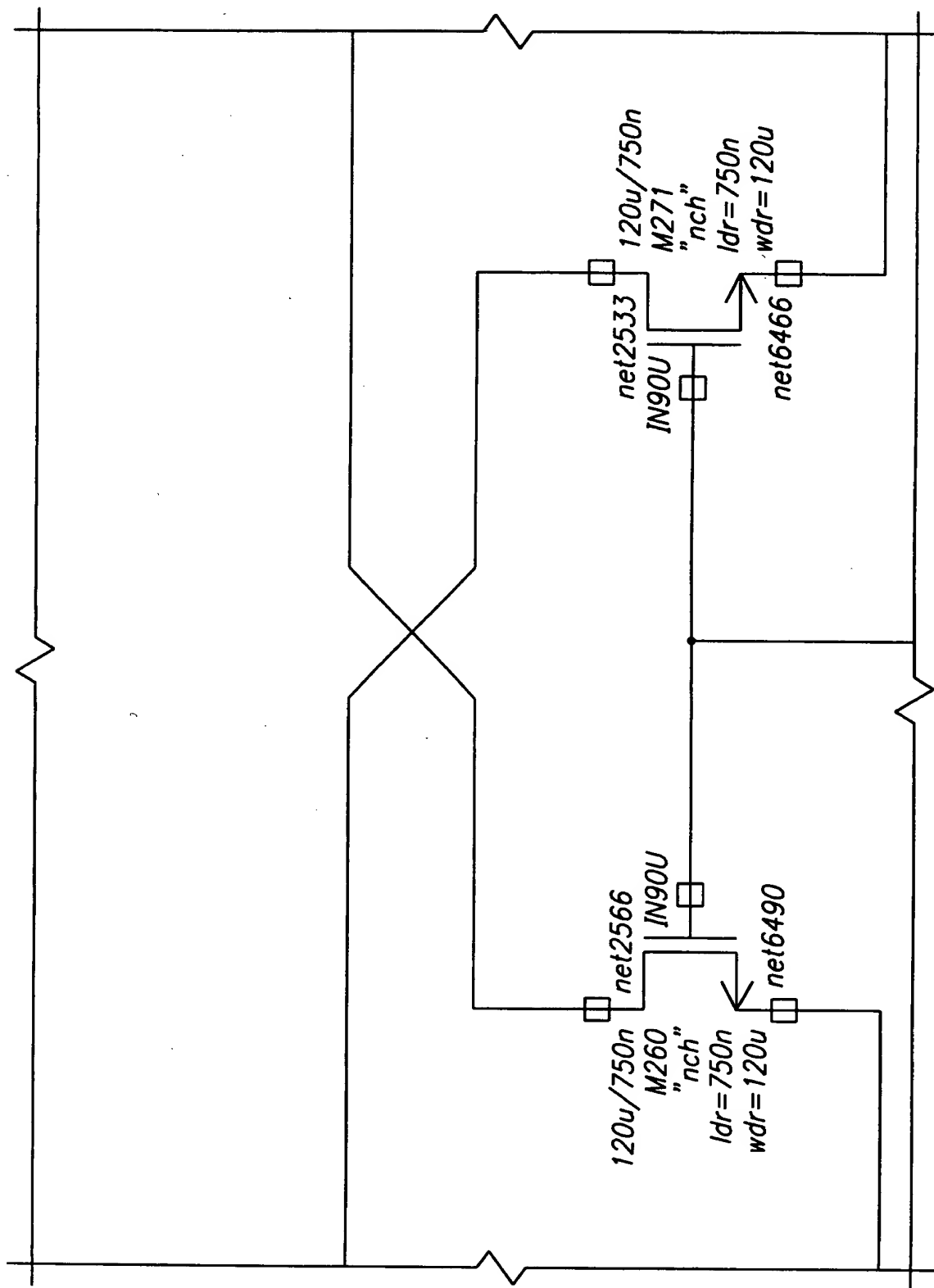
2078/3273



TOP SHEET

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2079/3273

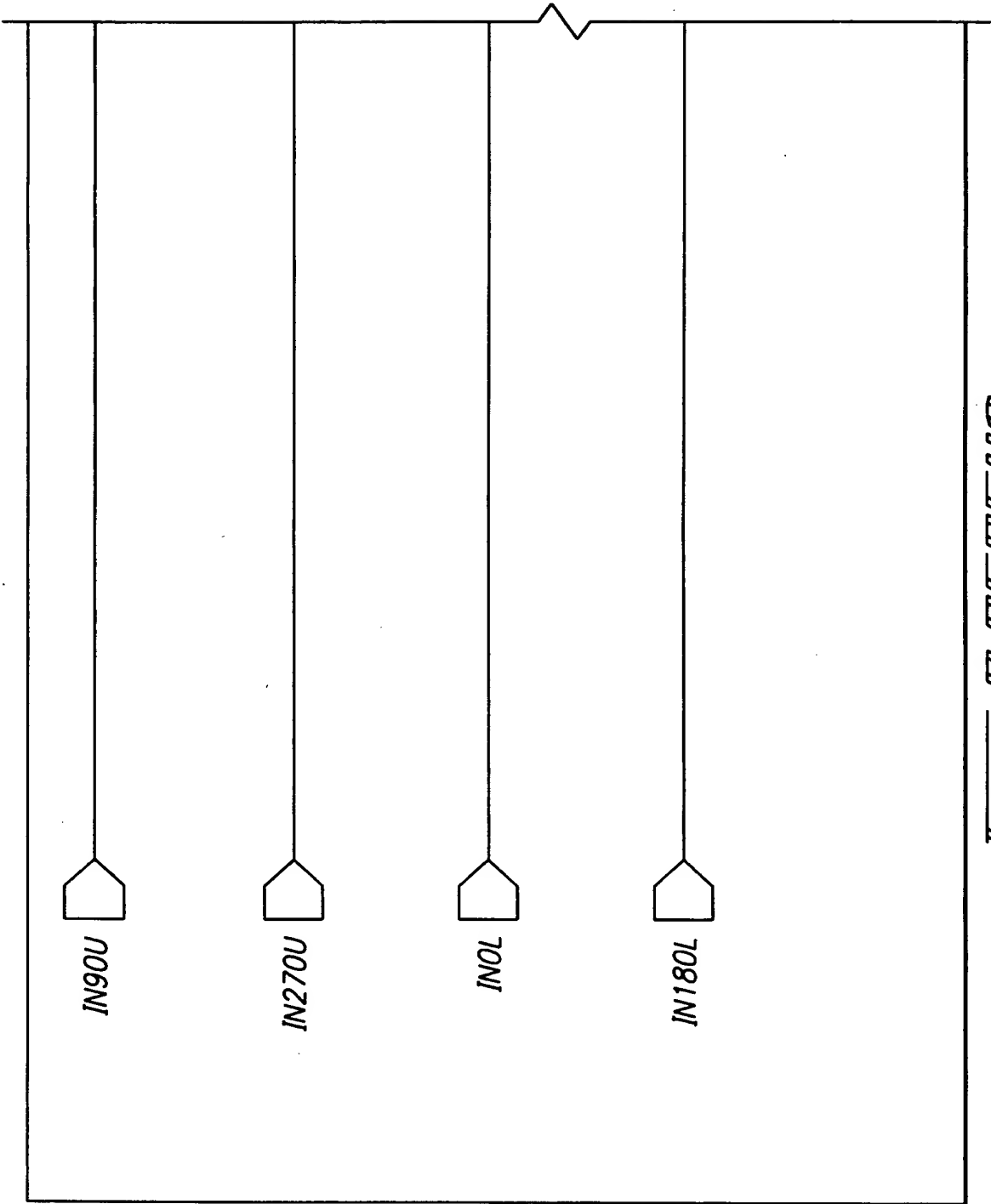


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2081/3273



TOP COVER

EX. 8.06.06.06

2082/3273

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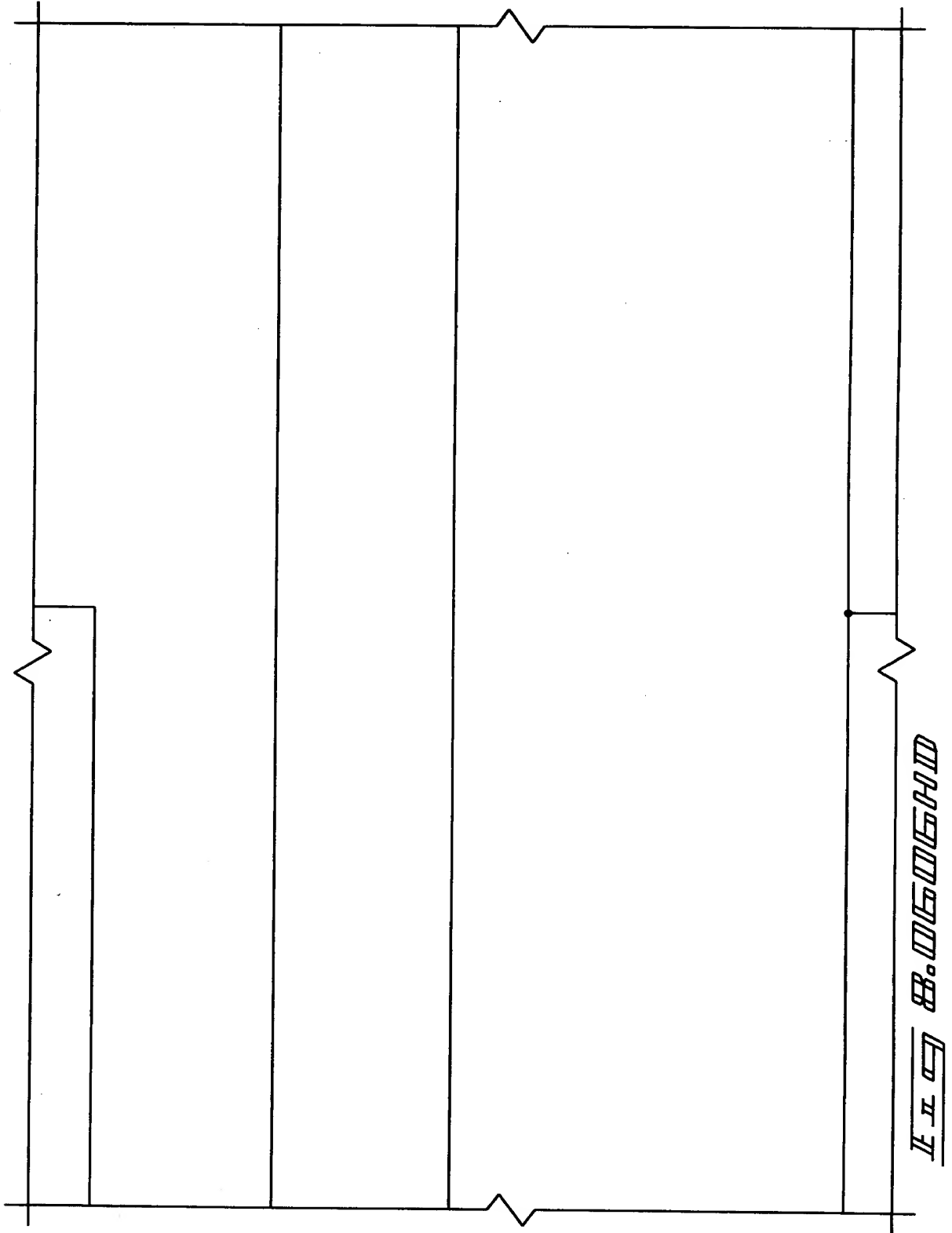
05.05.2015 10:05:10

# THE UNIVERSITY OF CHICAGO



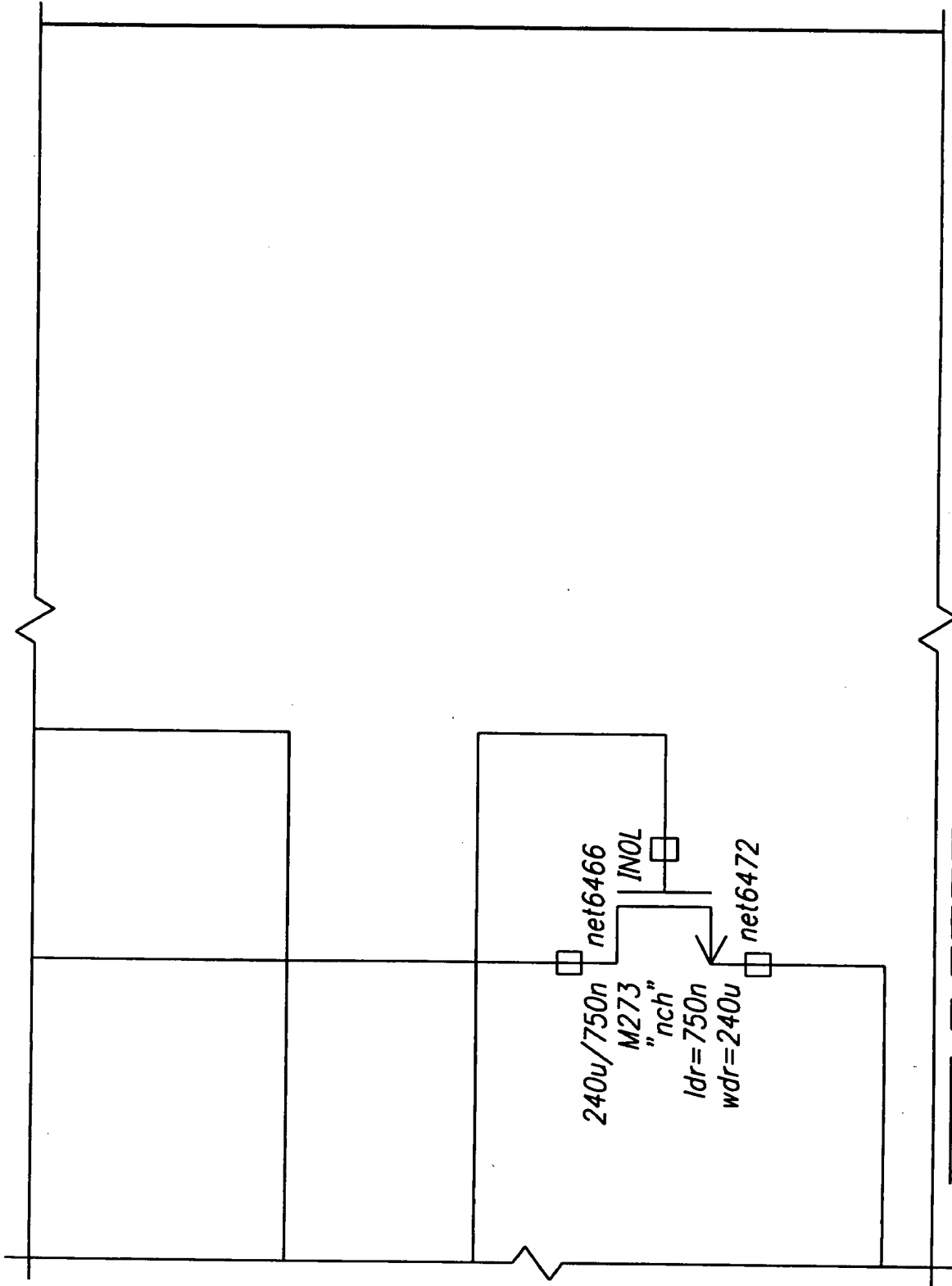
2084/3273

0922063 06101



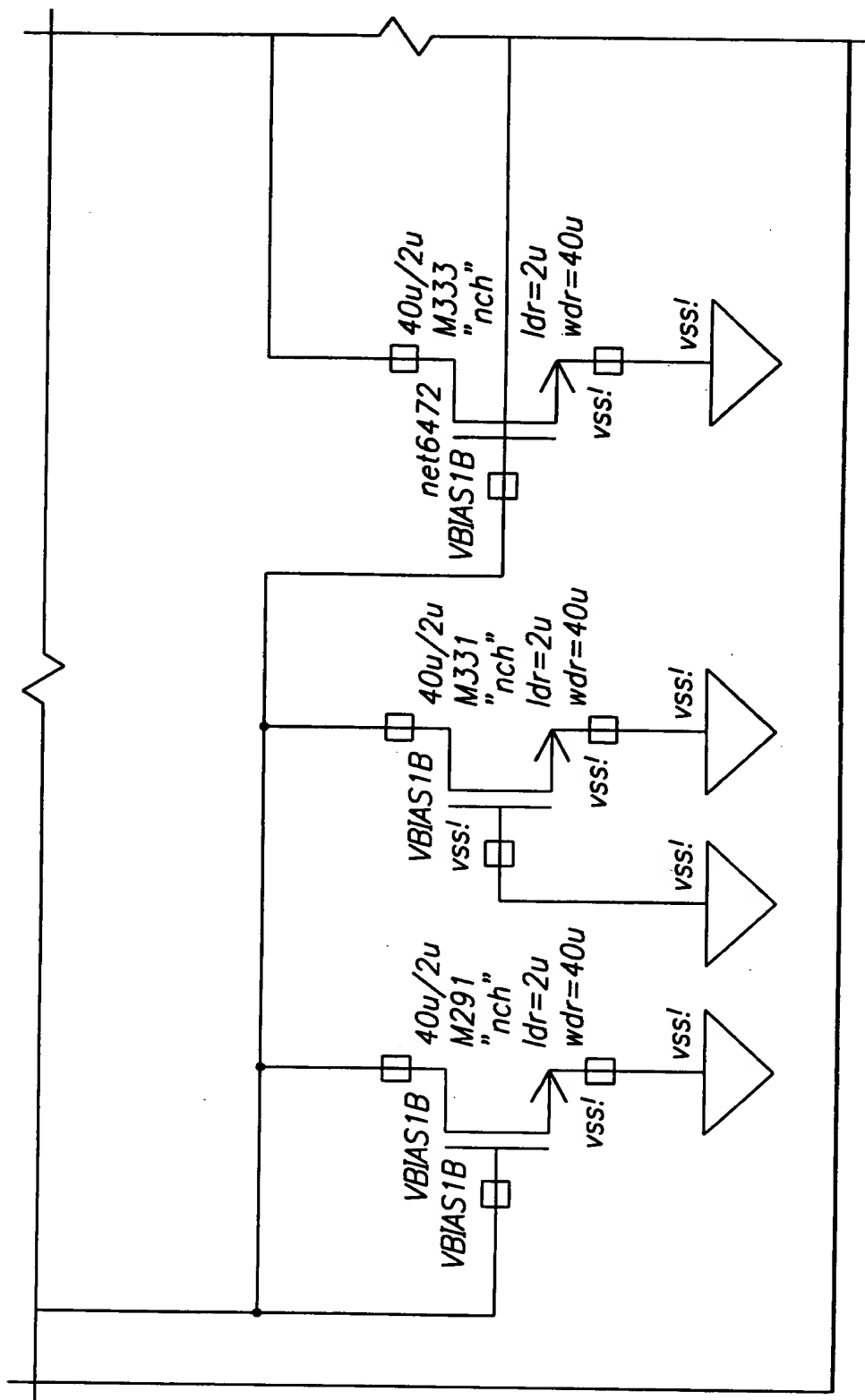
2085/3273

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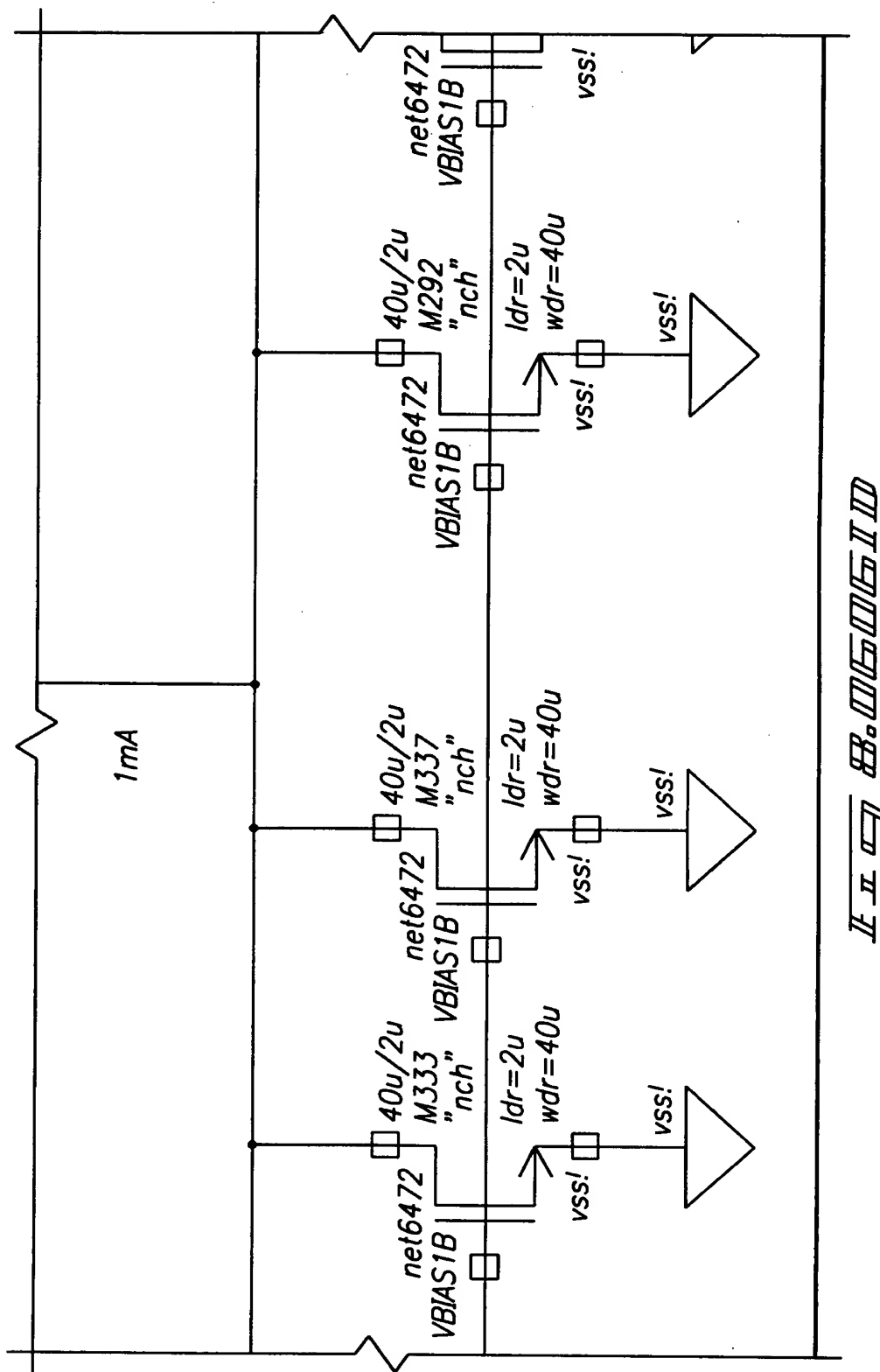
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2086/3273

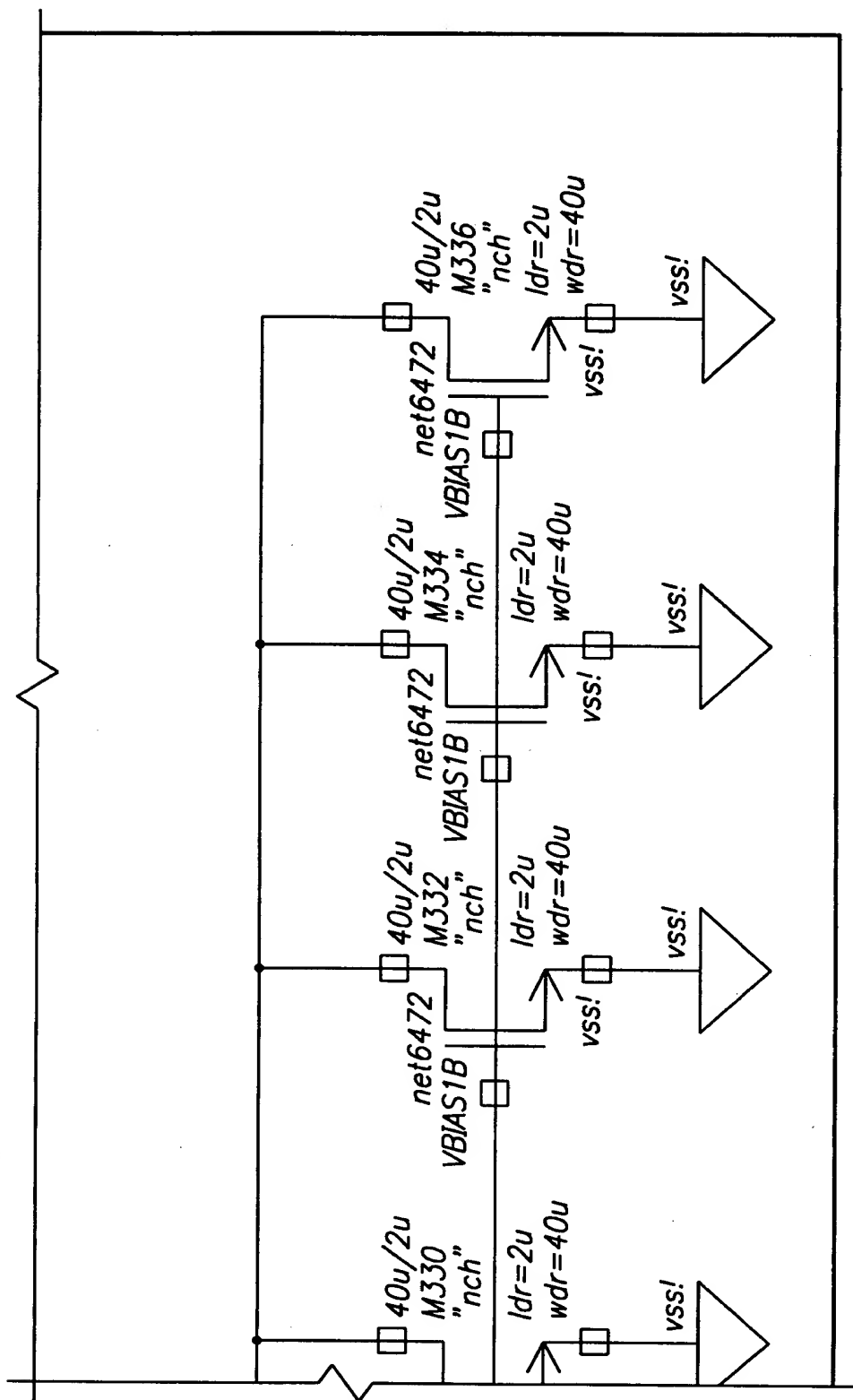


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net6472 "nch" 2360



IEEE 802.11E



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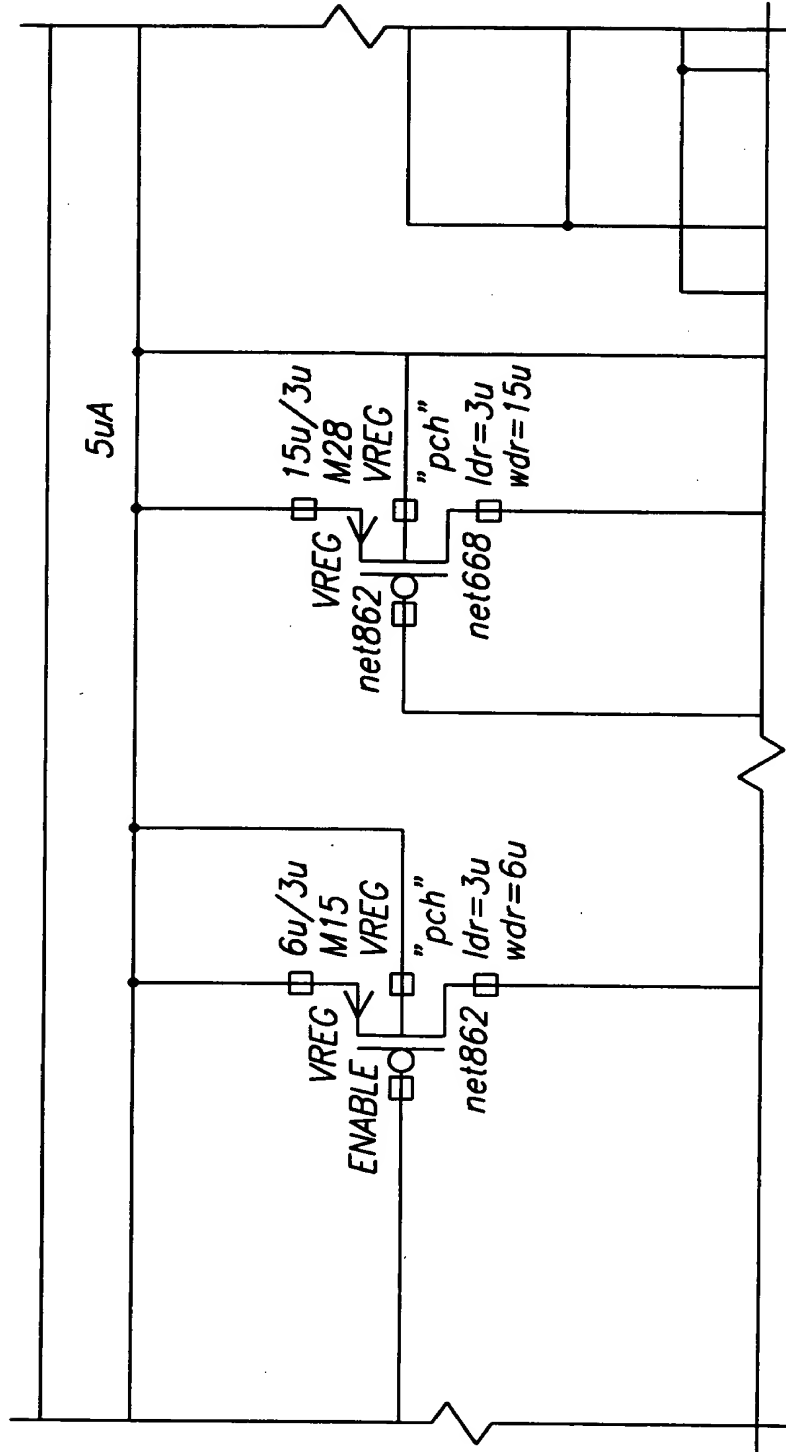


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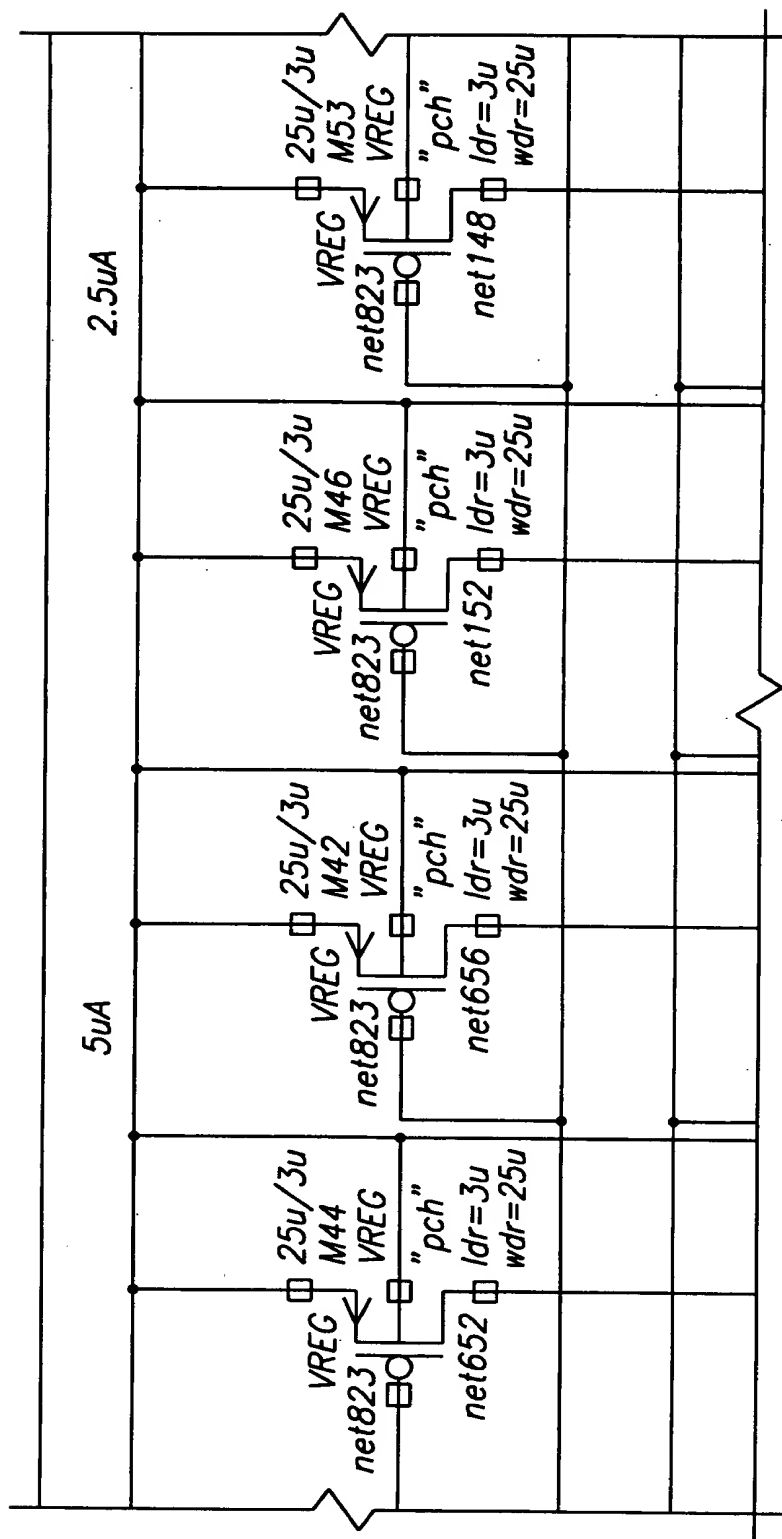
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2091/3273



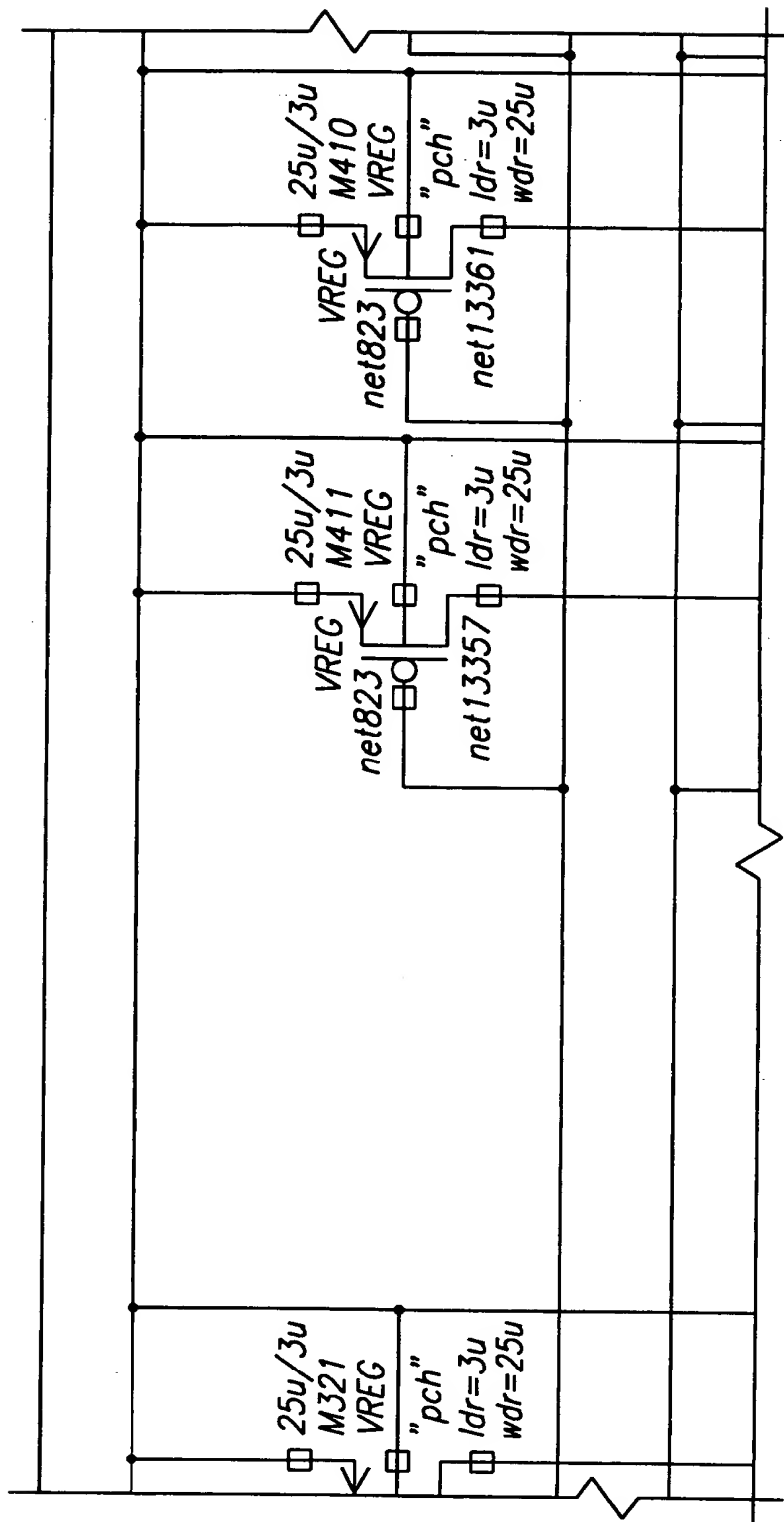
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2094/3273



ITEM "E" 2094

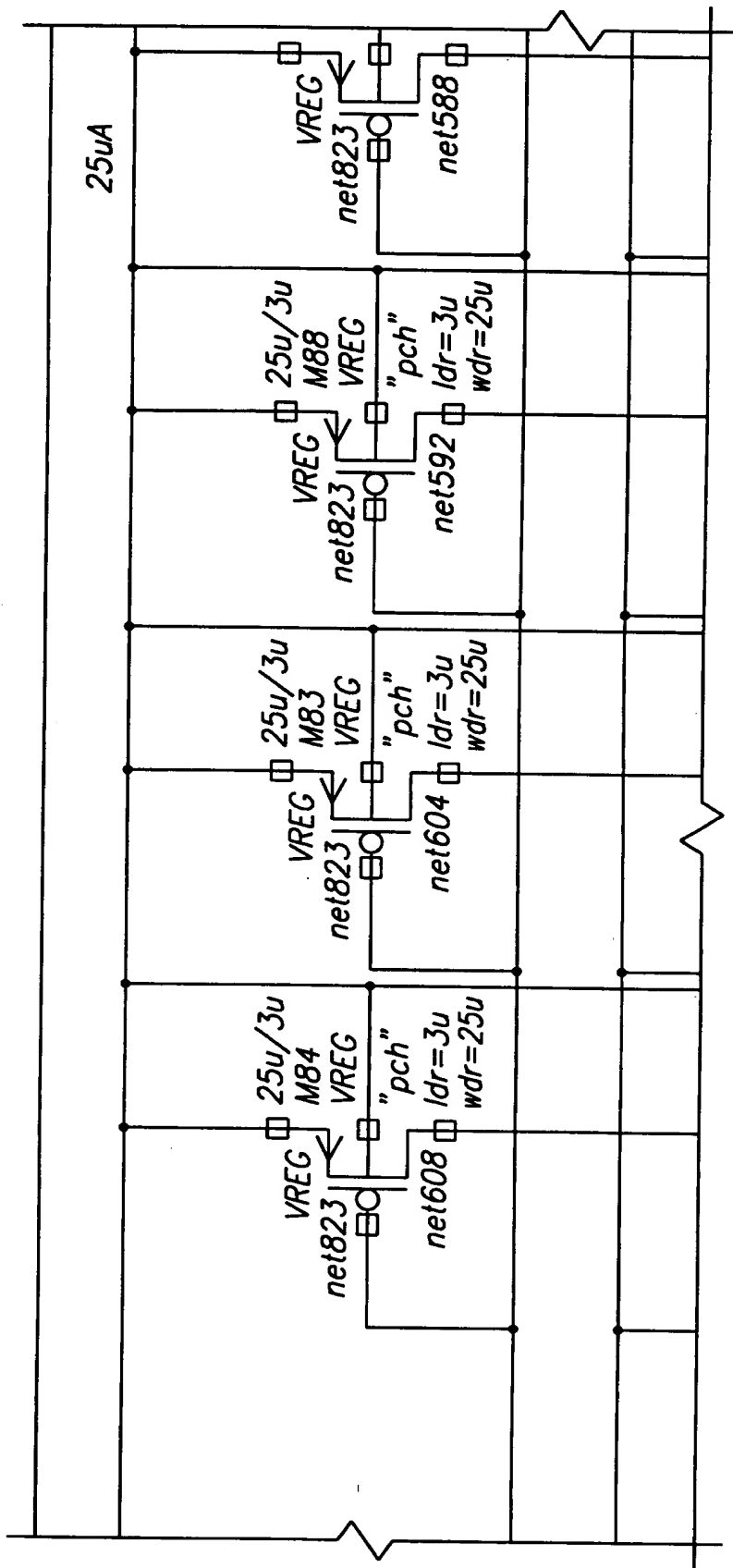
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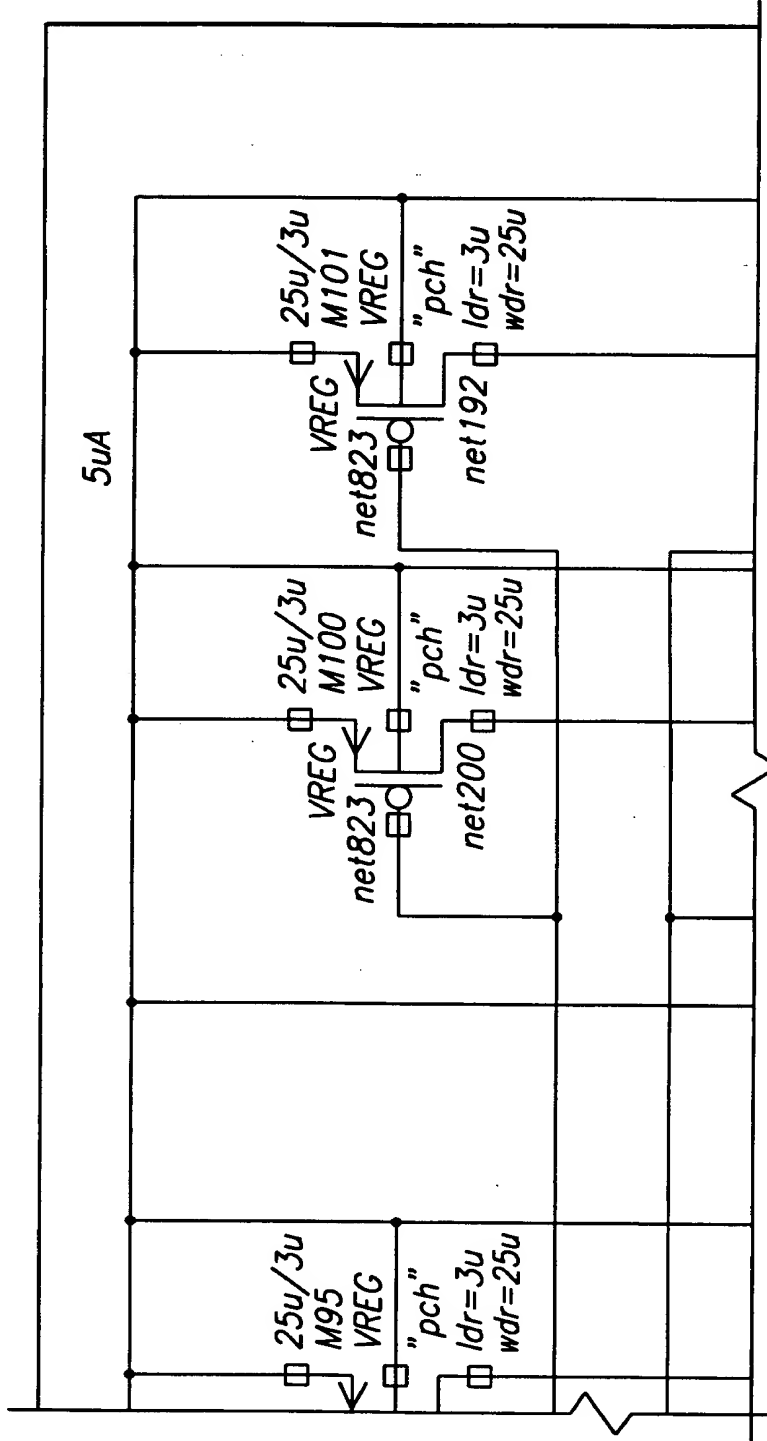






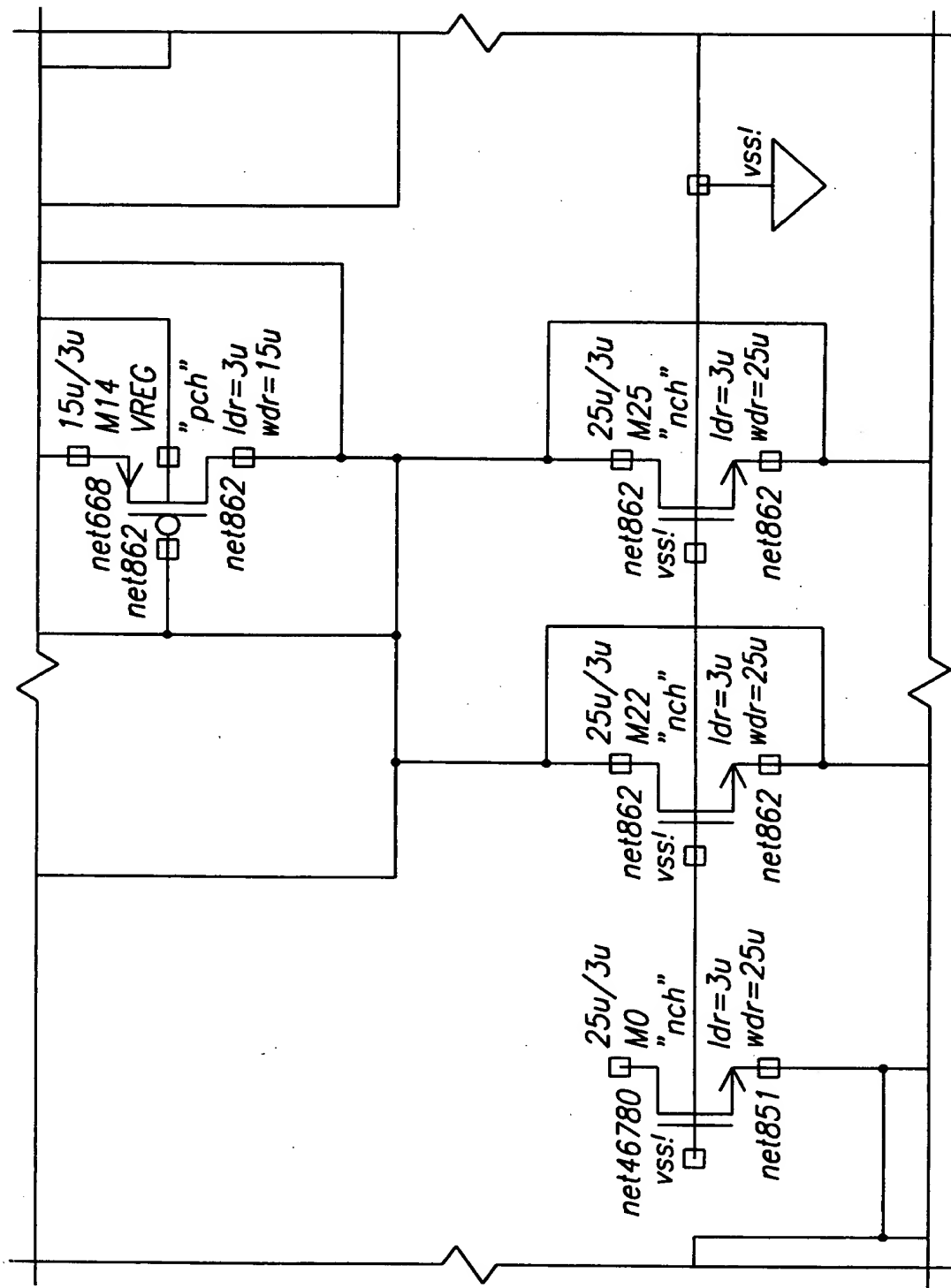
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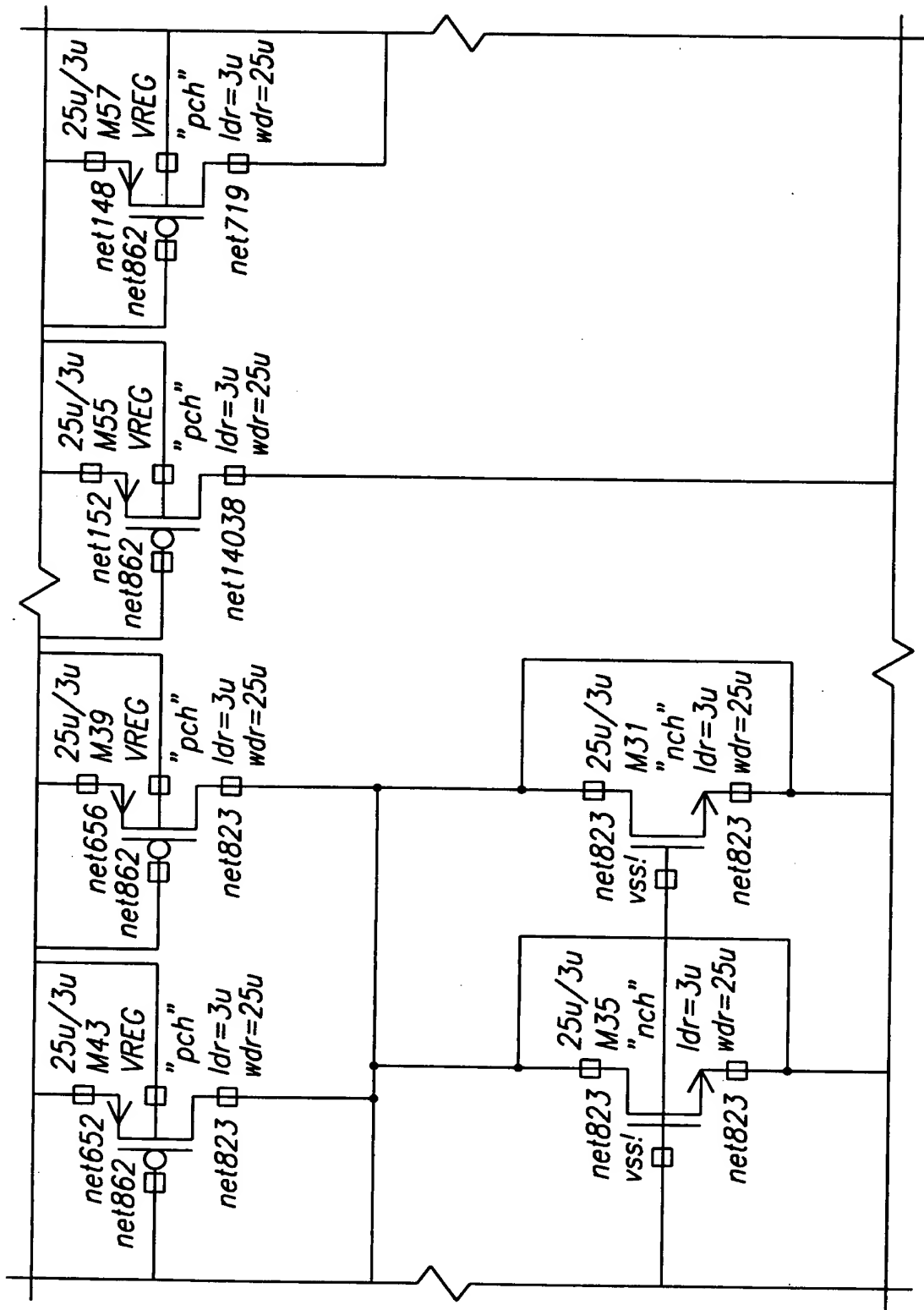
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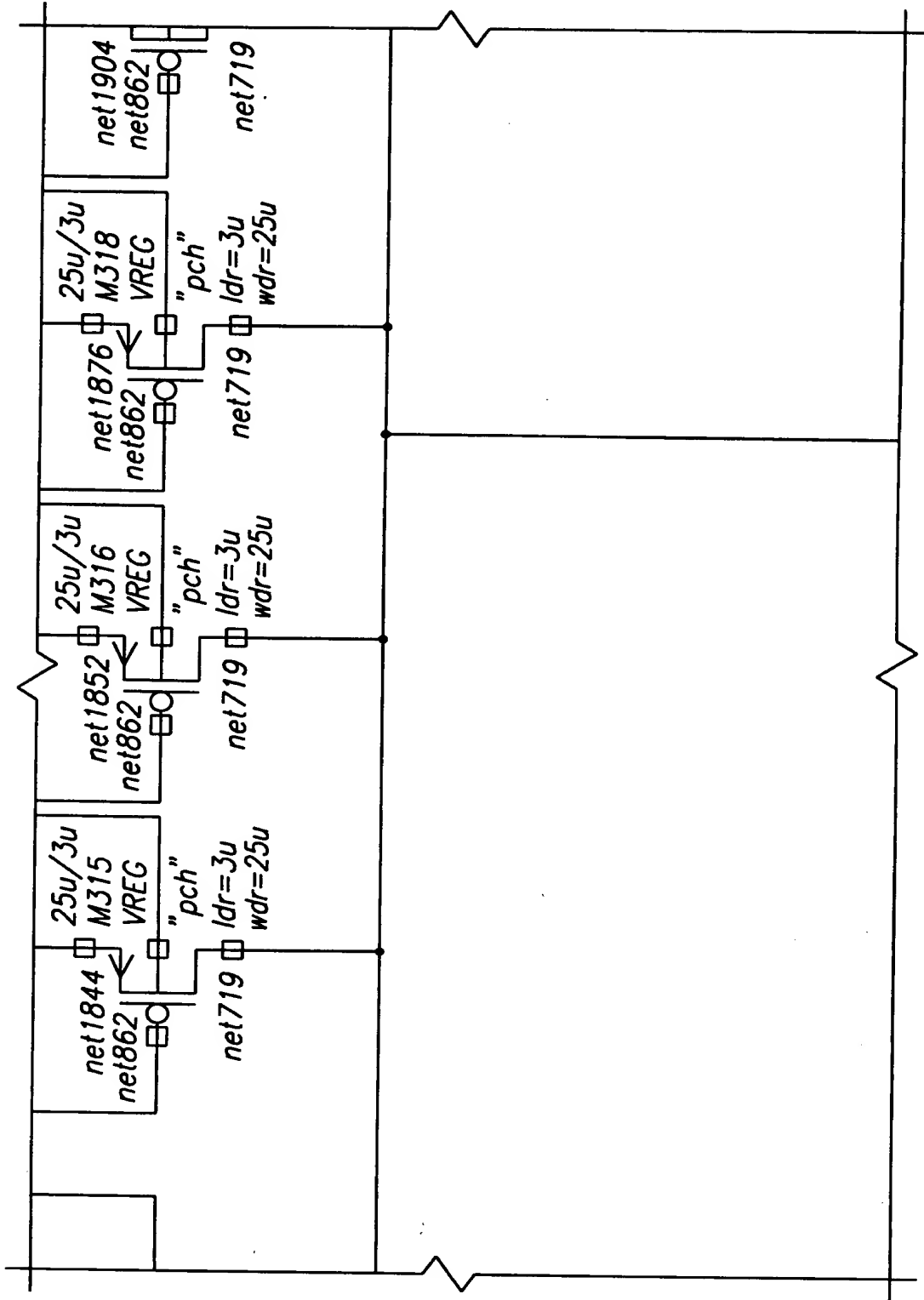






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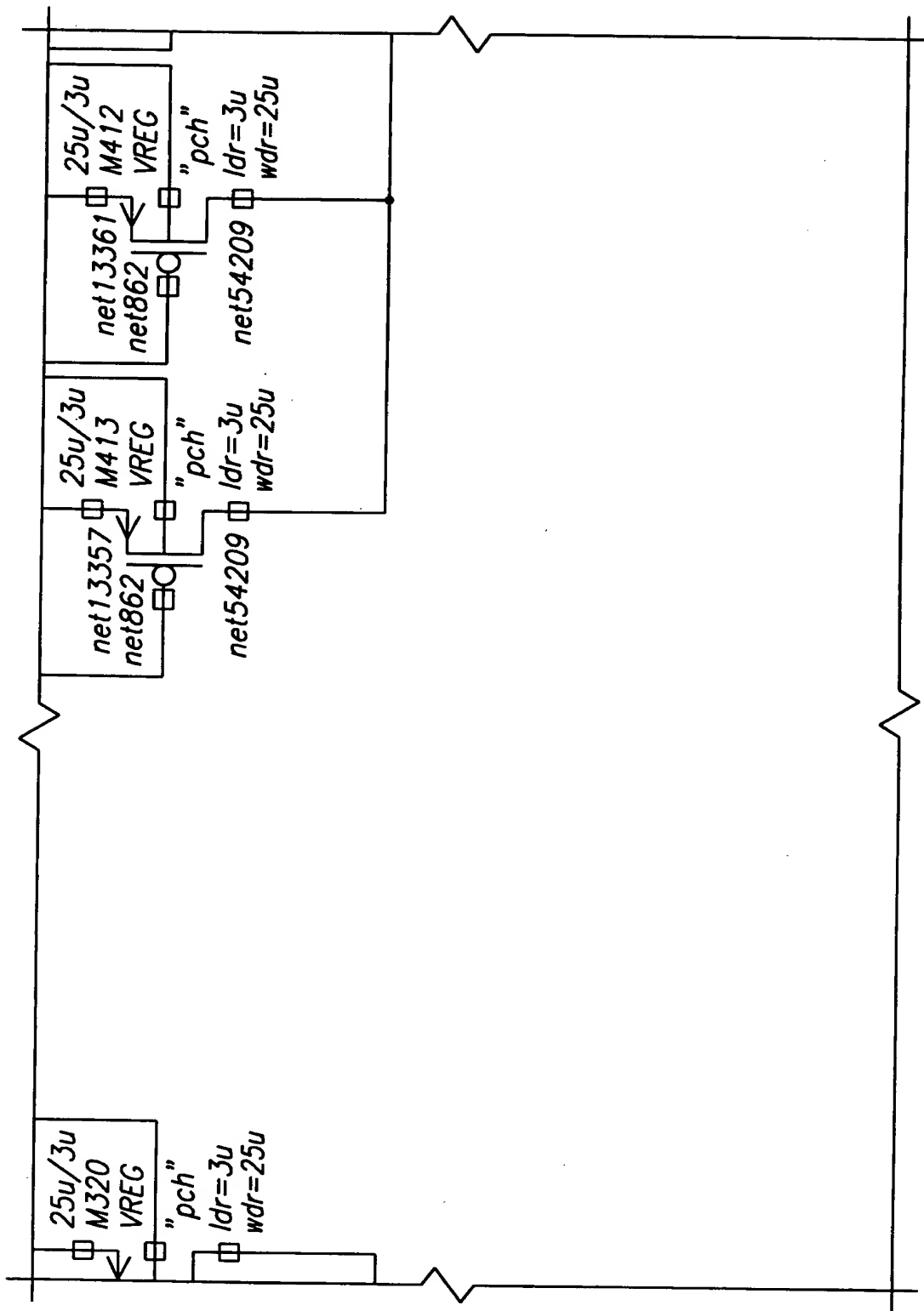
2103/3273



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2104/3273

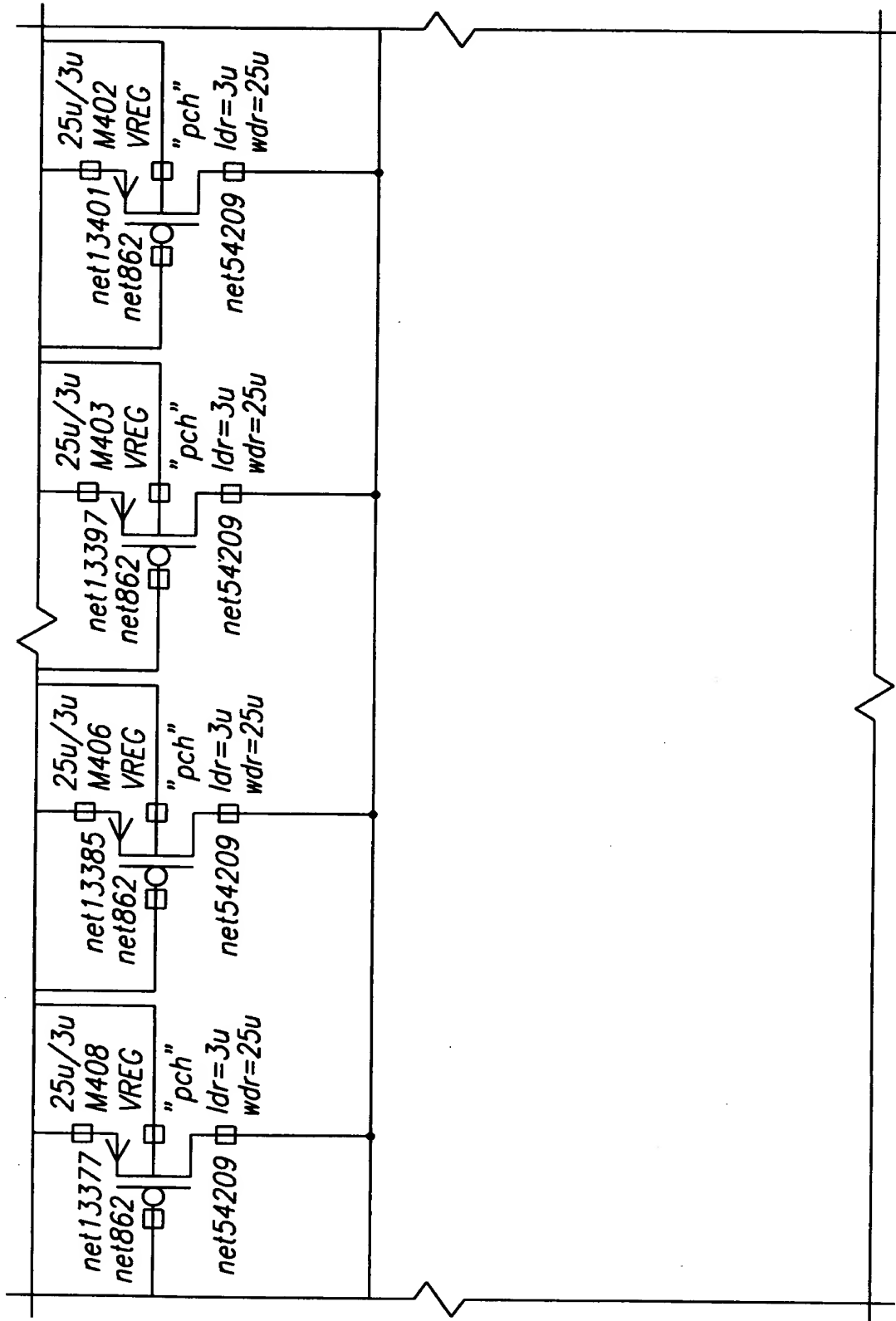
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2104/3273

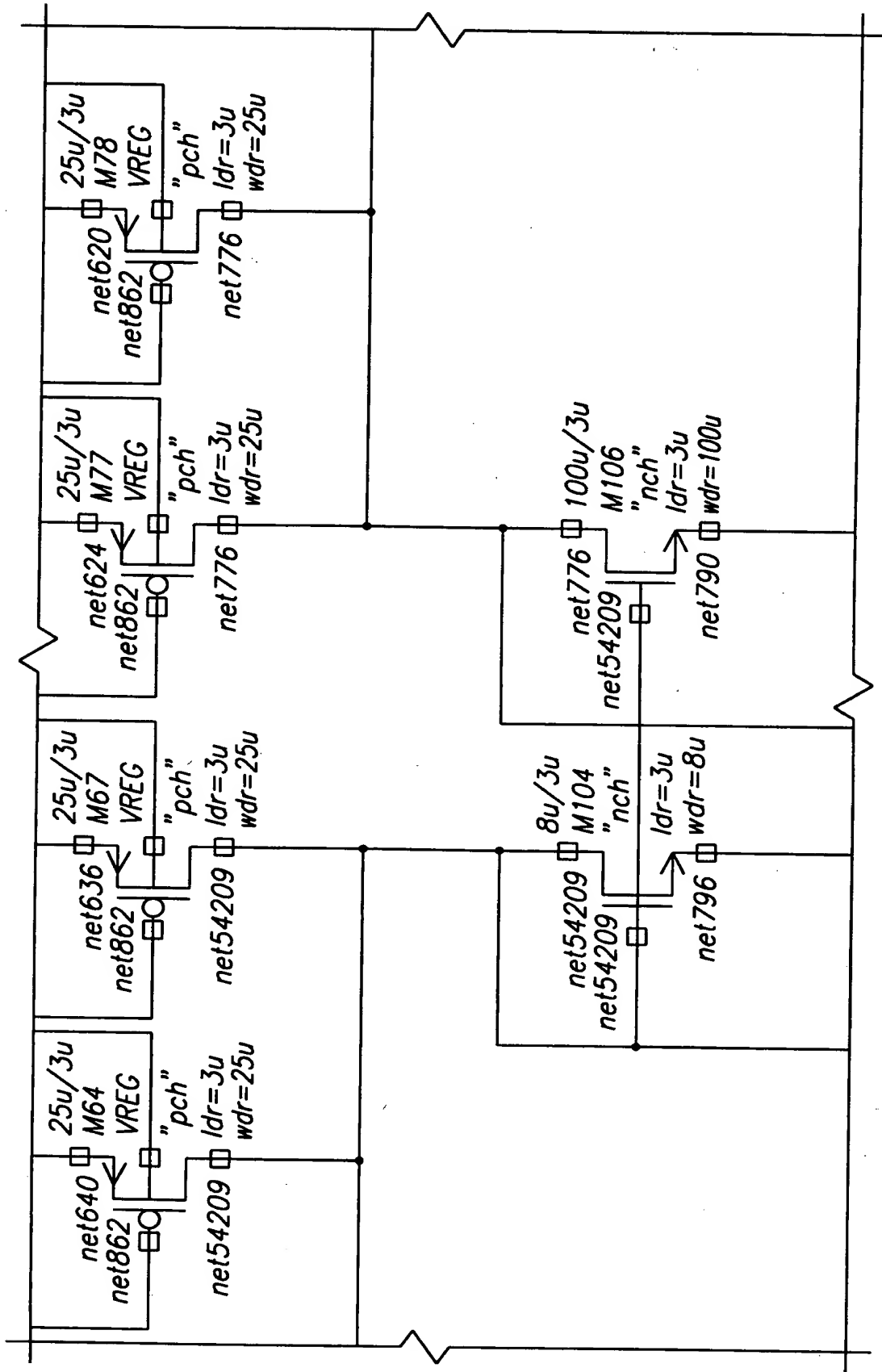


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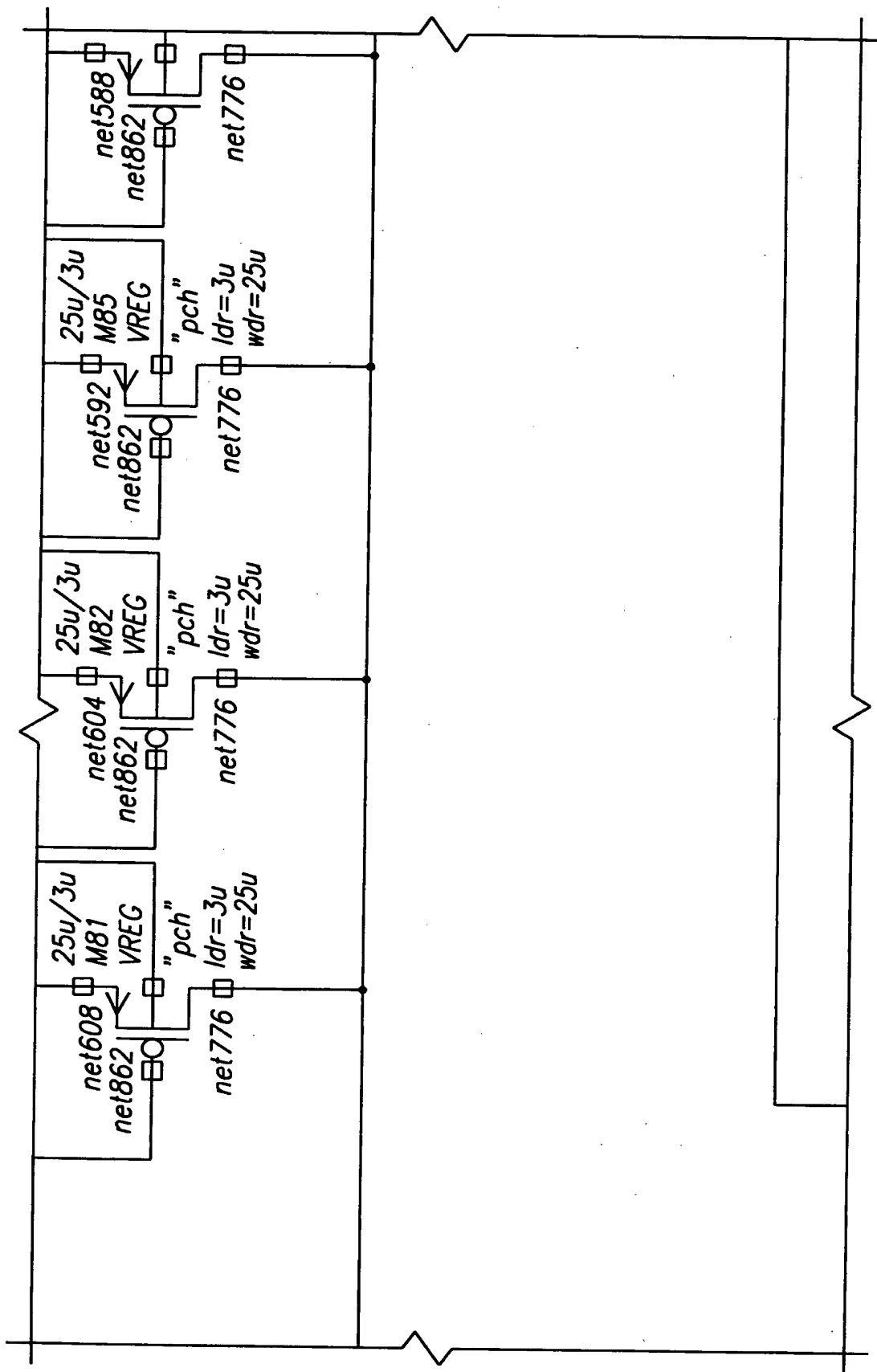
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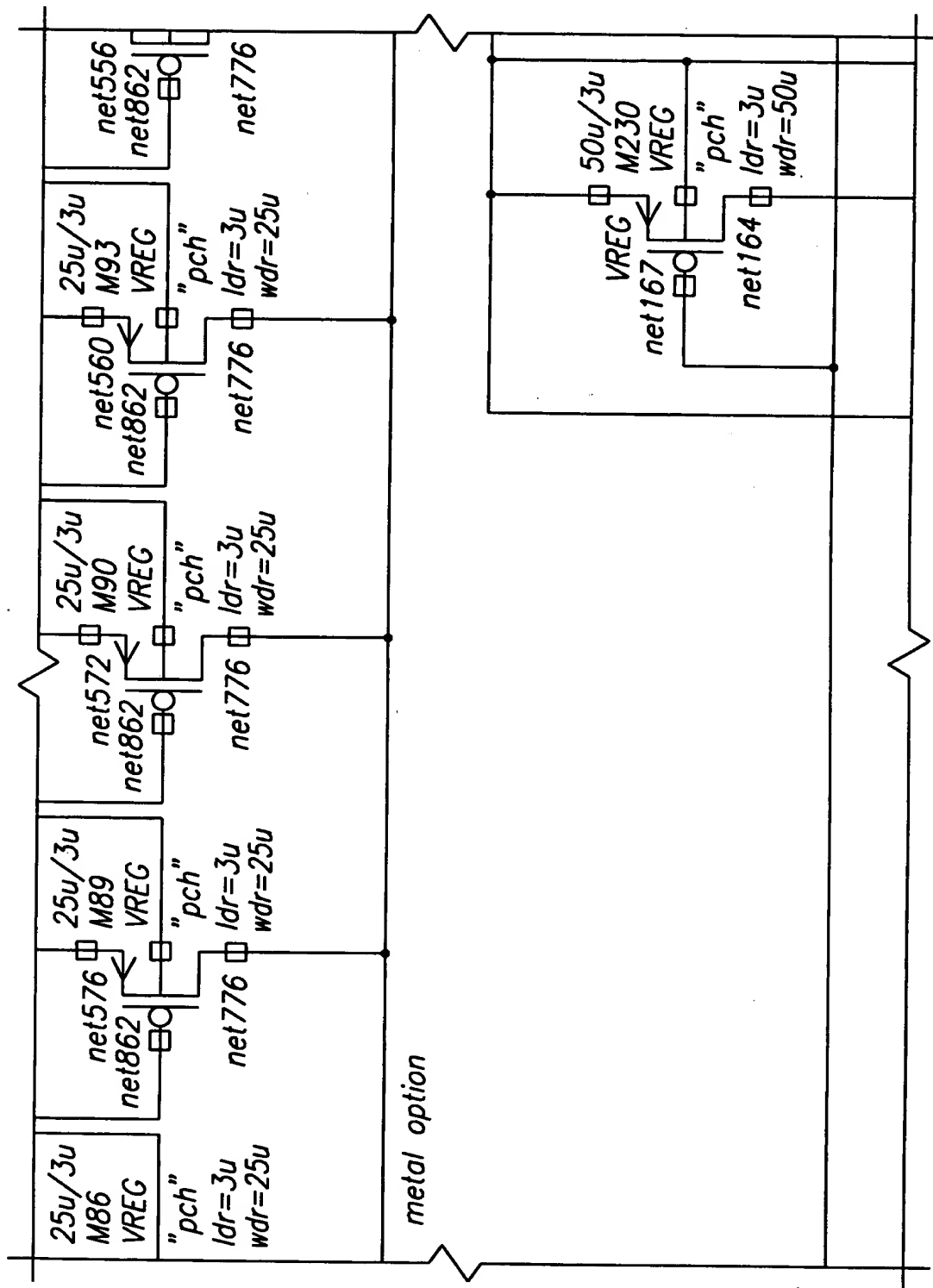
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2107/3273



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2108/3273



SECRET

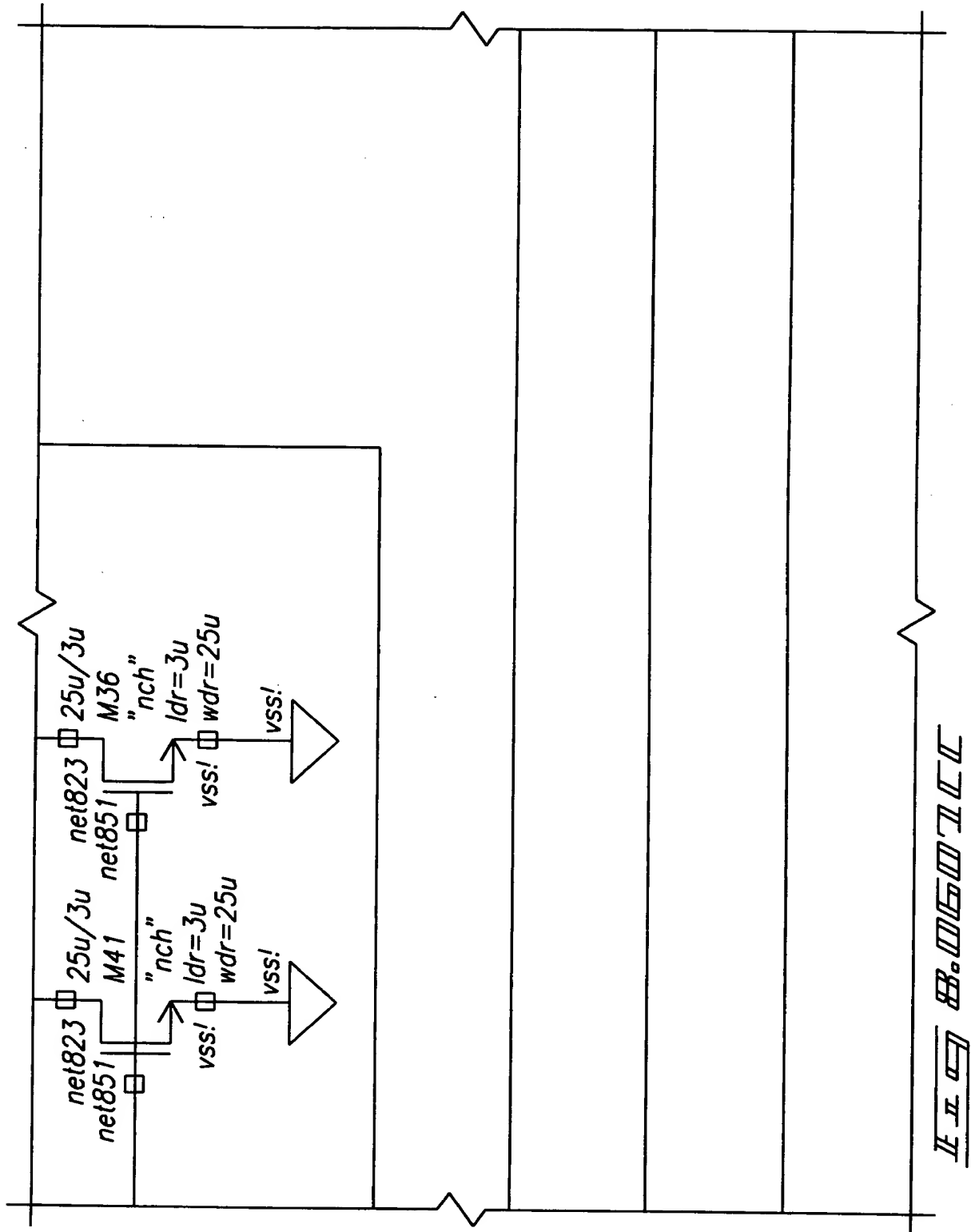
Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).







2112/3273







8.0507C10  
LPII

2114/3273

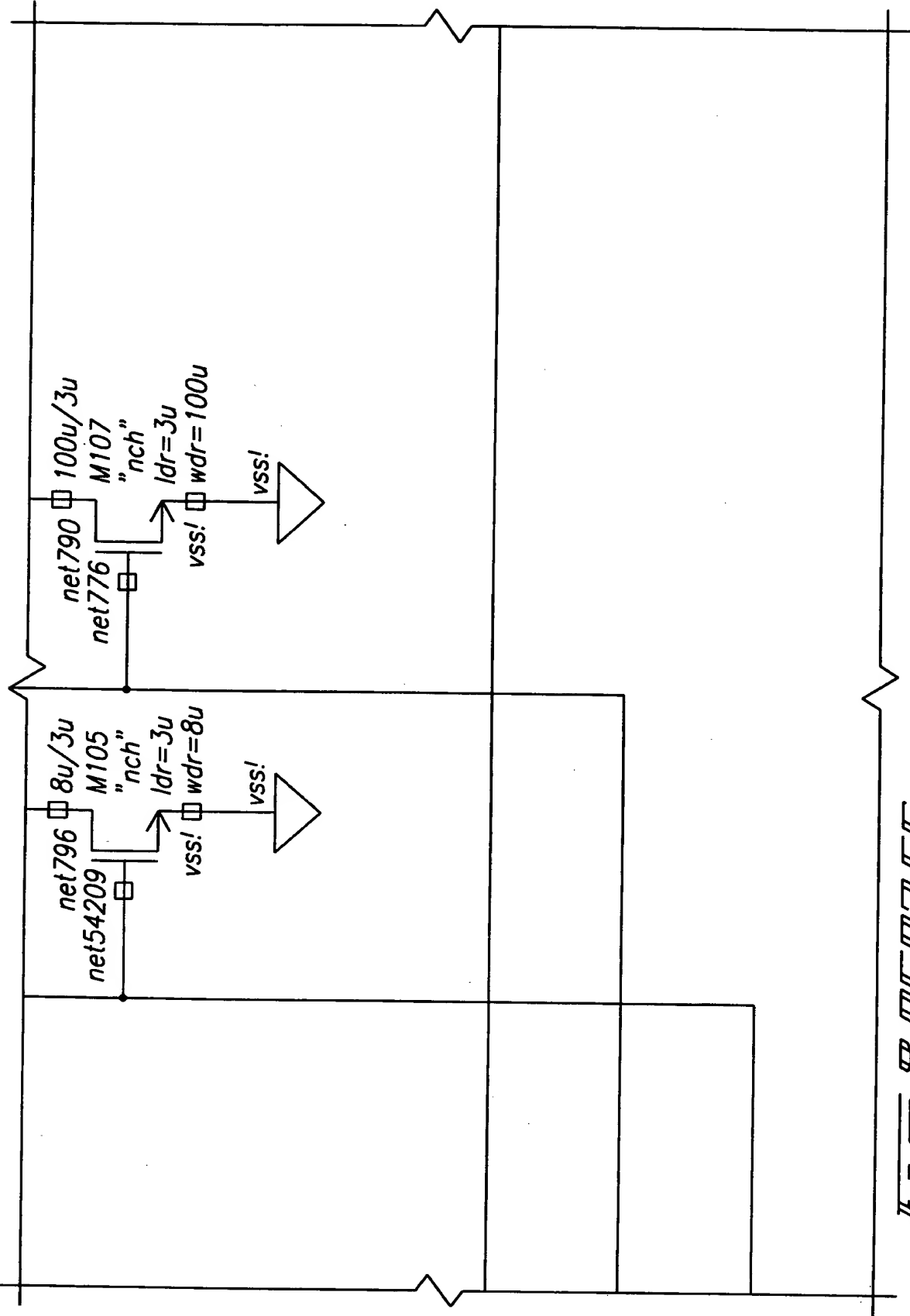
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2116/3273

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net790" p302360

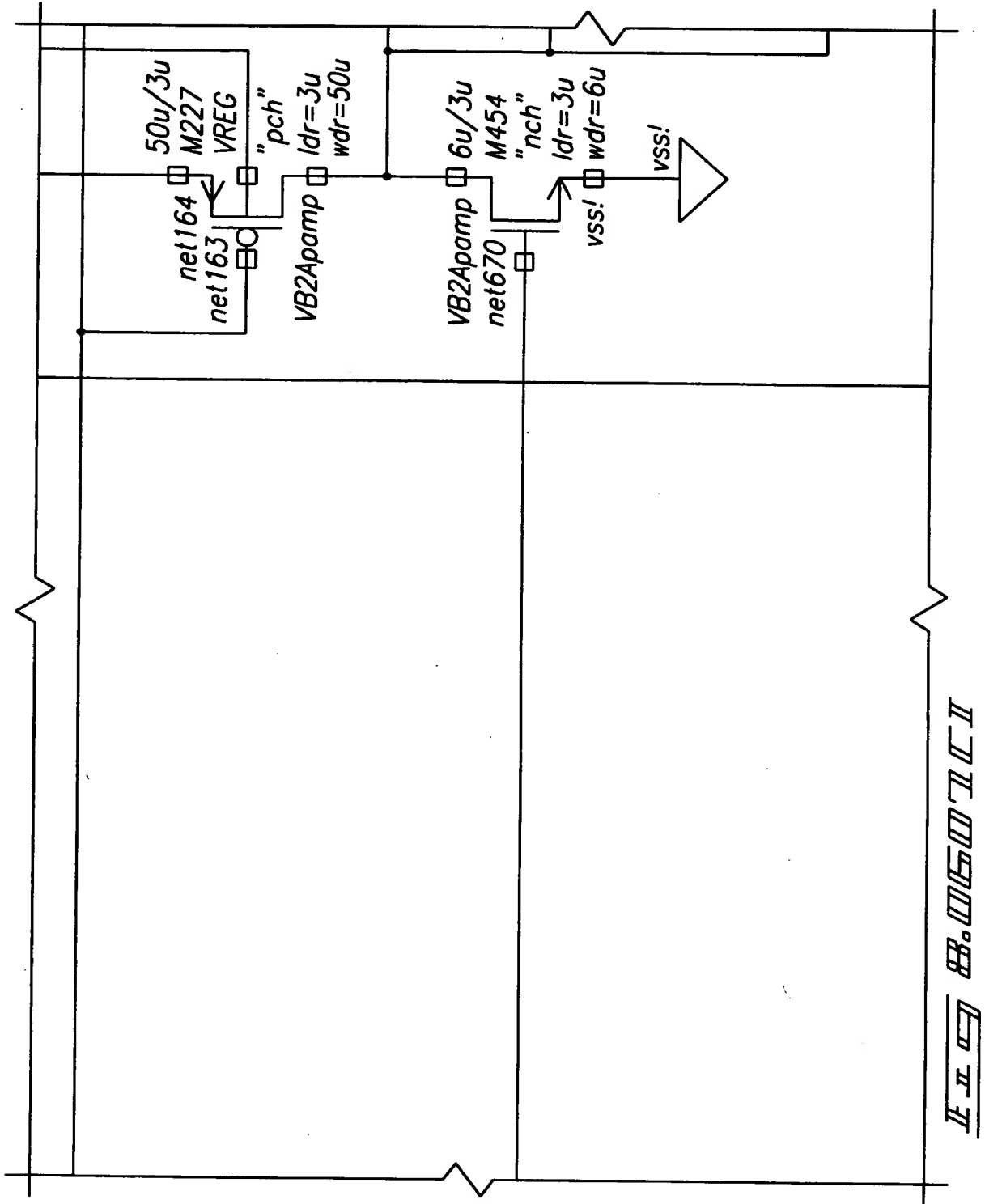
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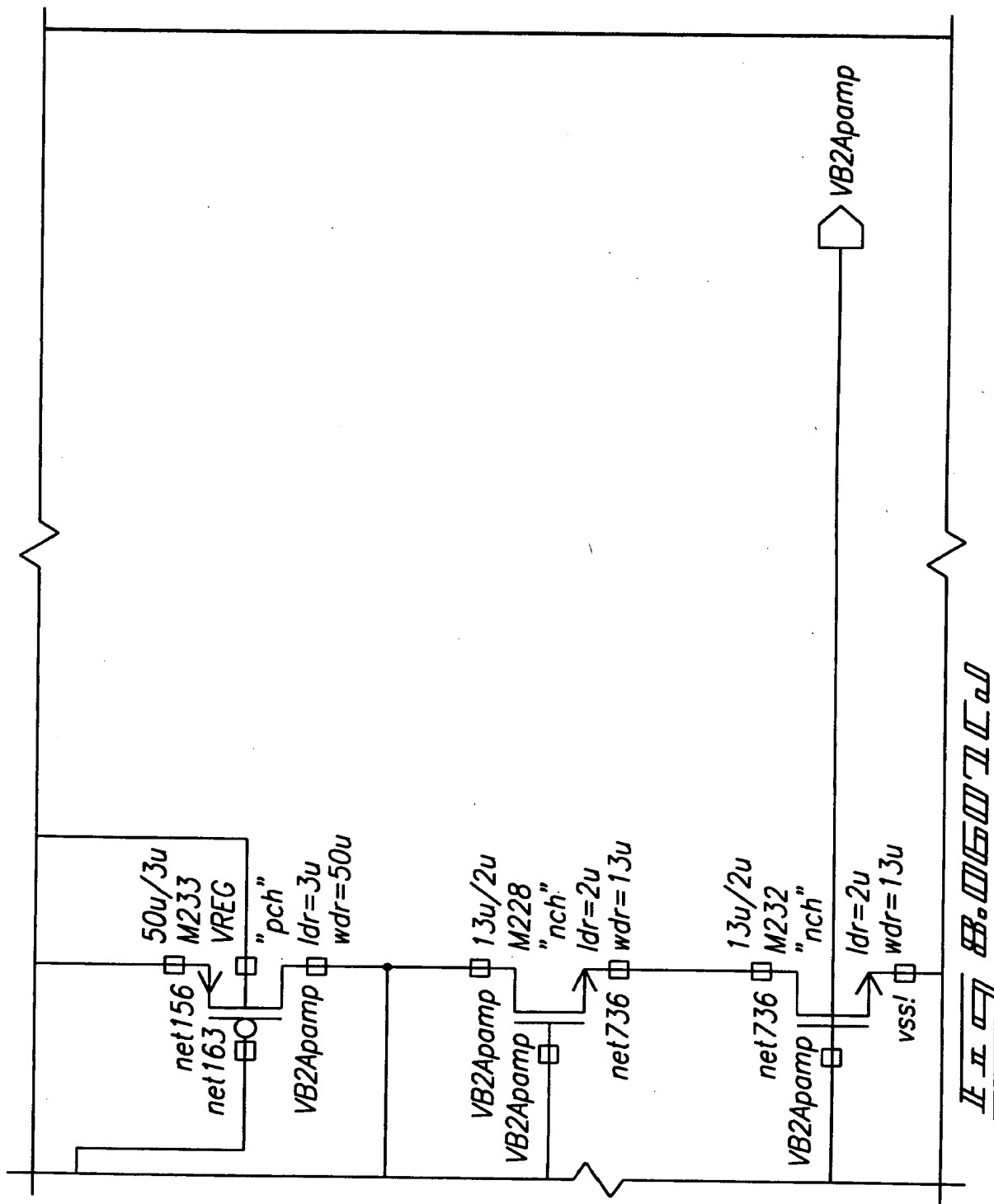
2118/3273

Sheet 1 of 1



2119/3273

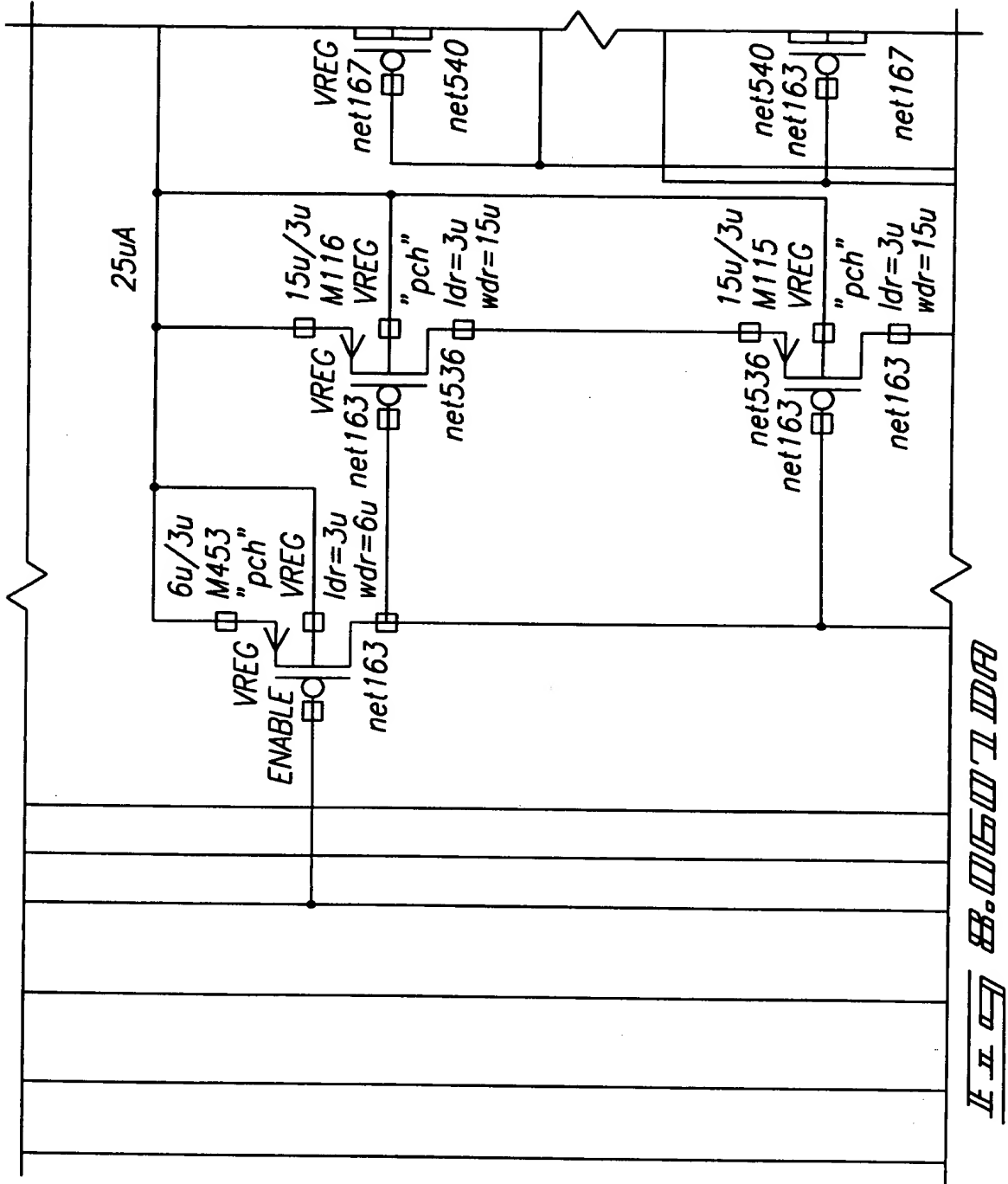
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2120/3273

2120/3273

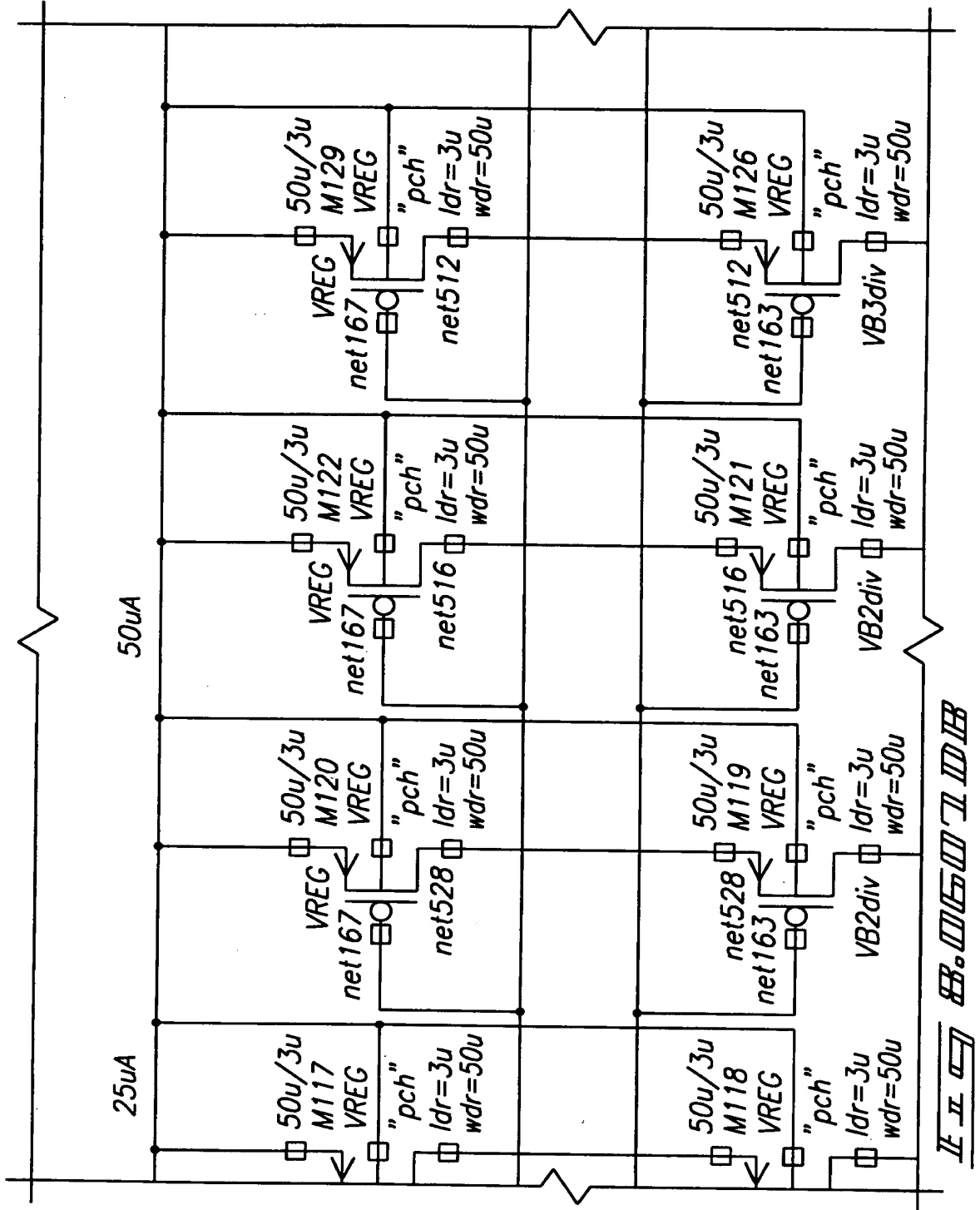


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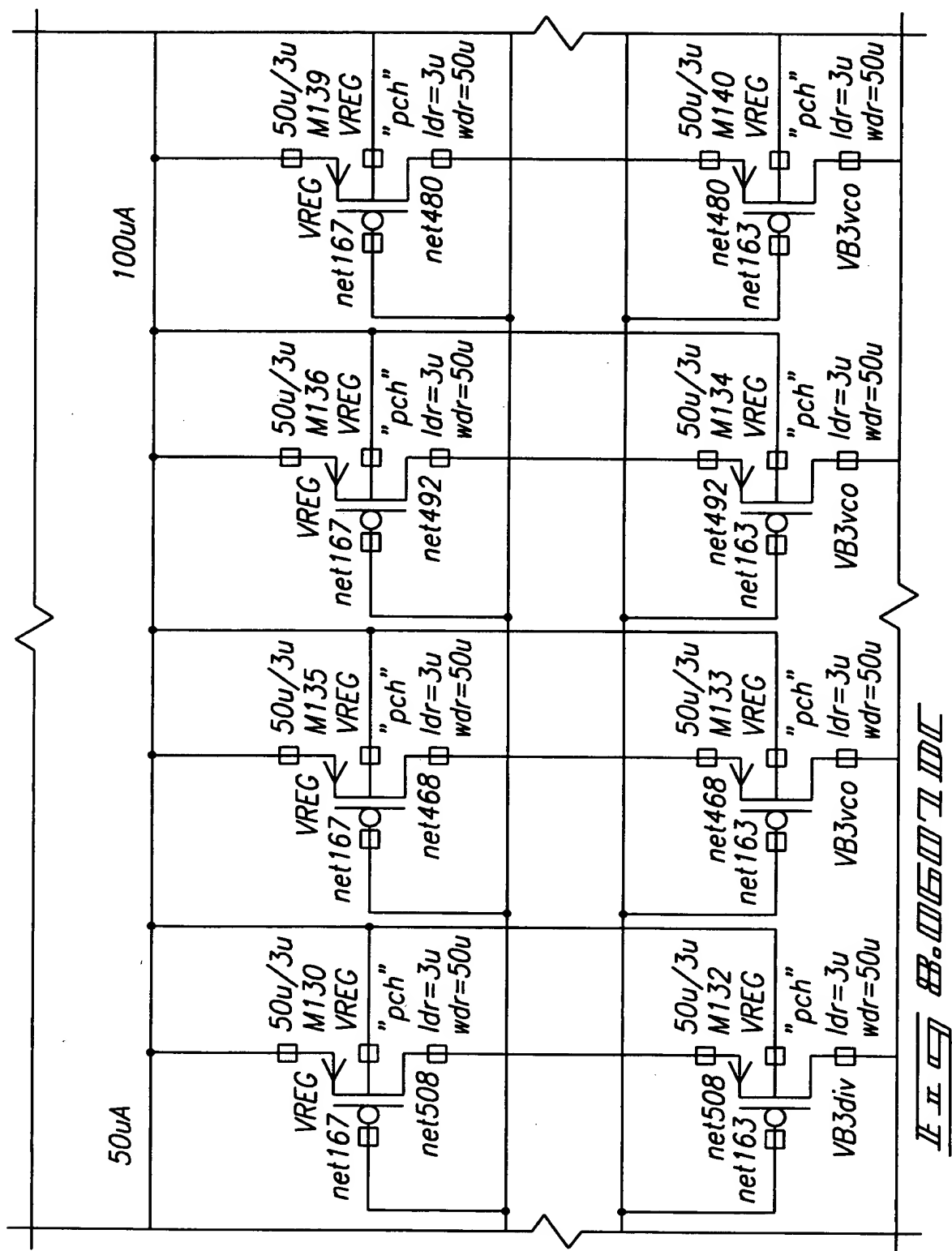


2121/3273

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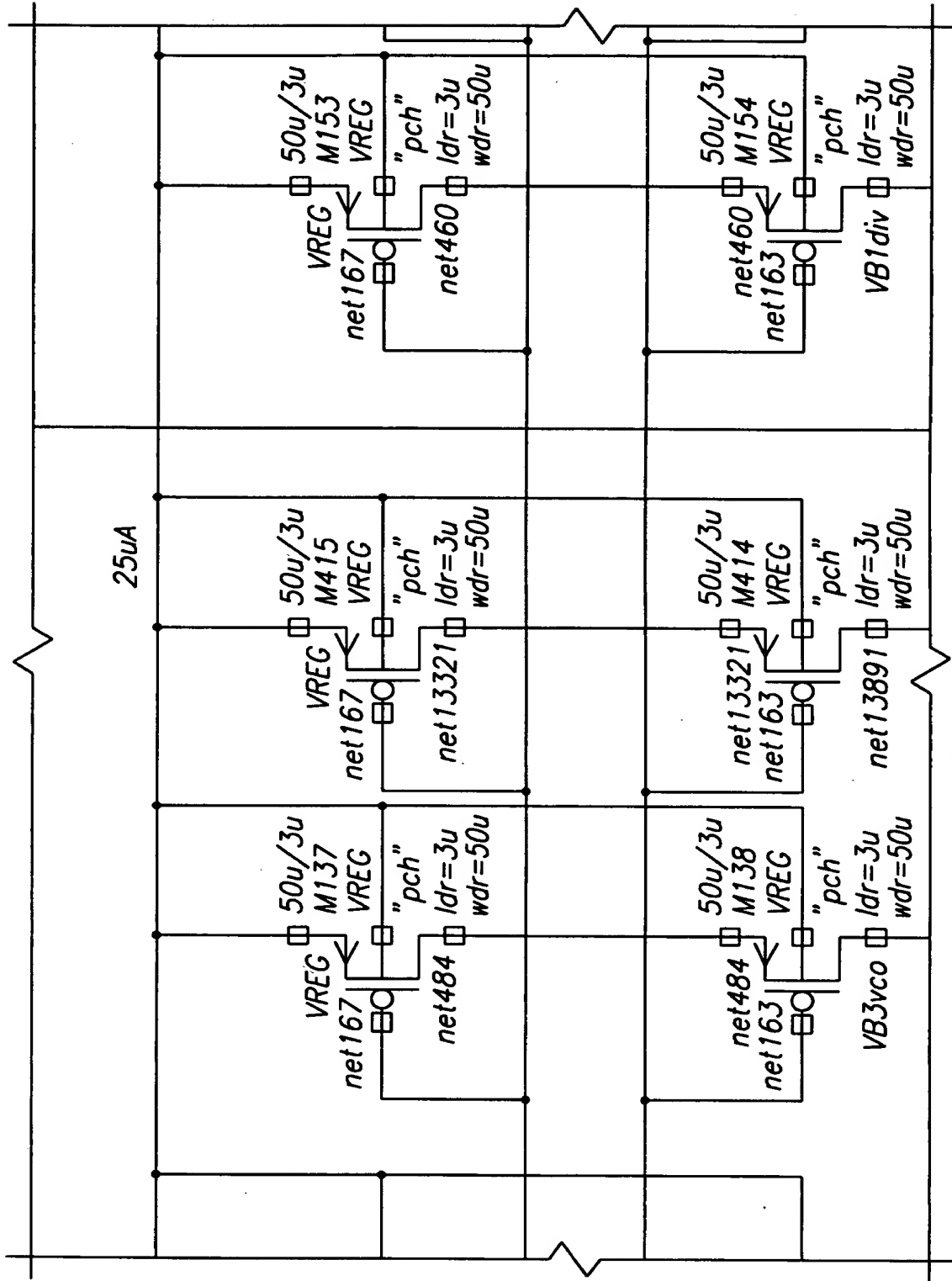


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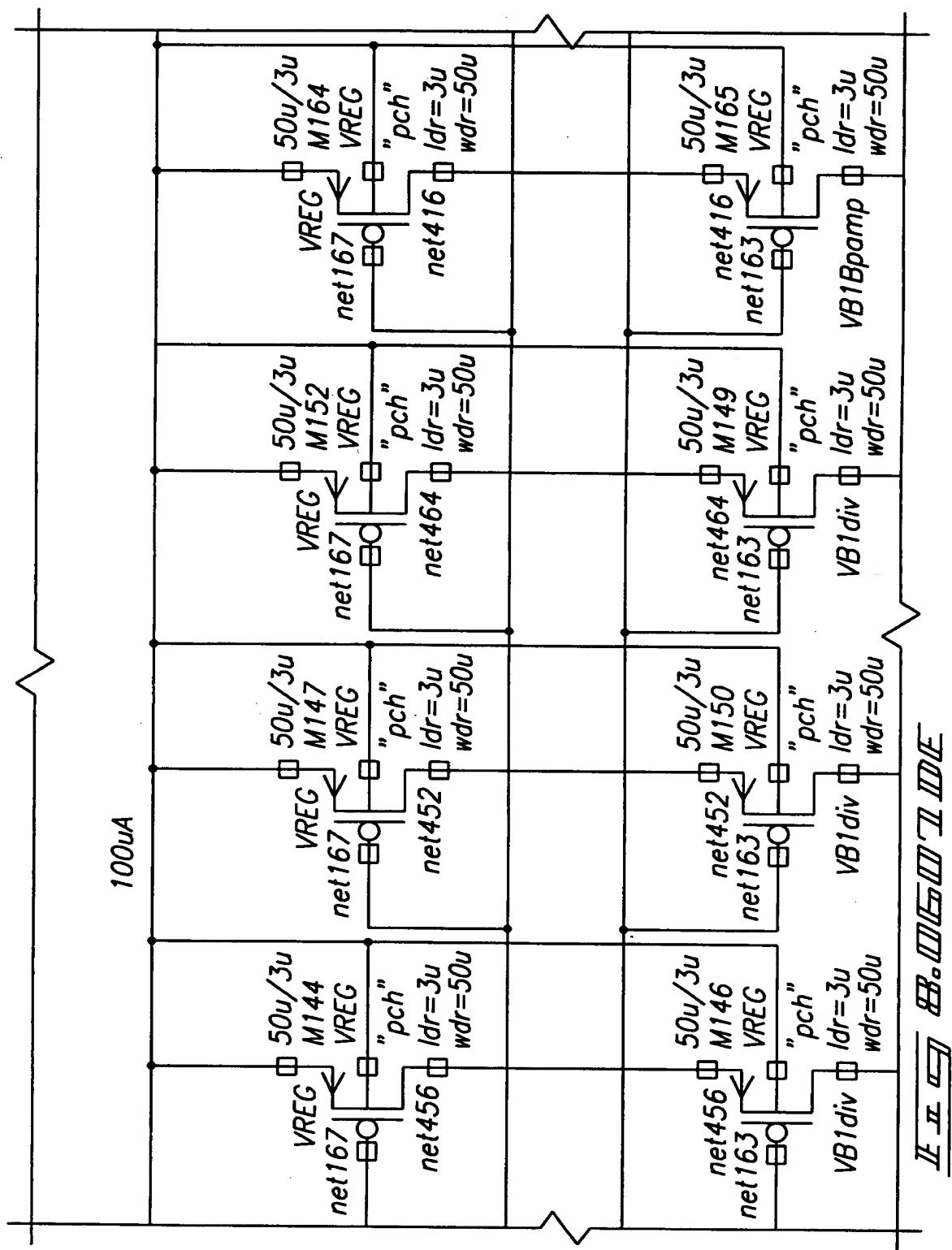


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2123/3273



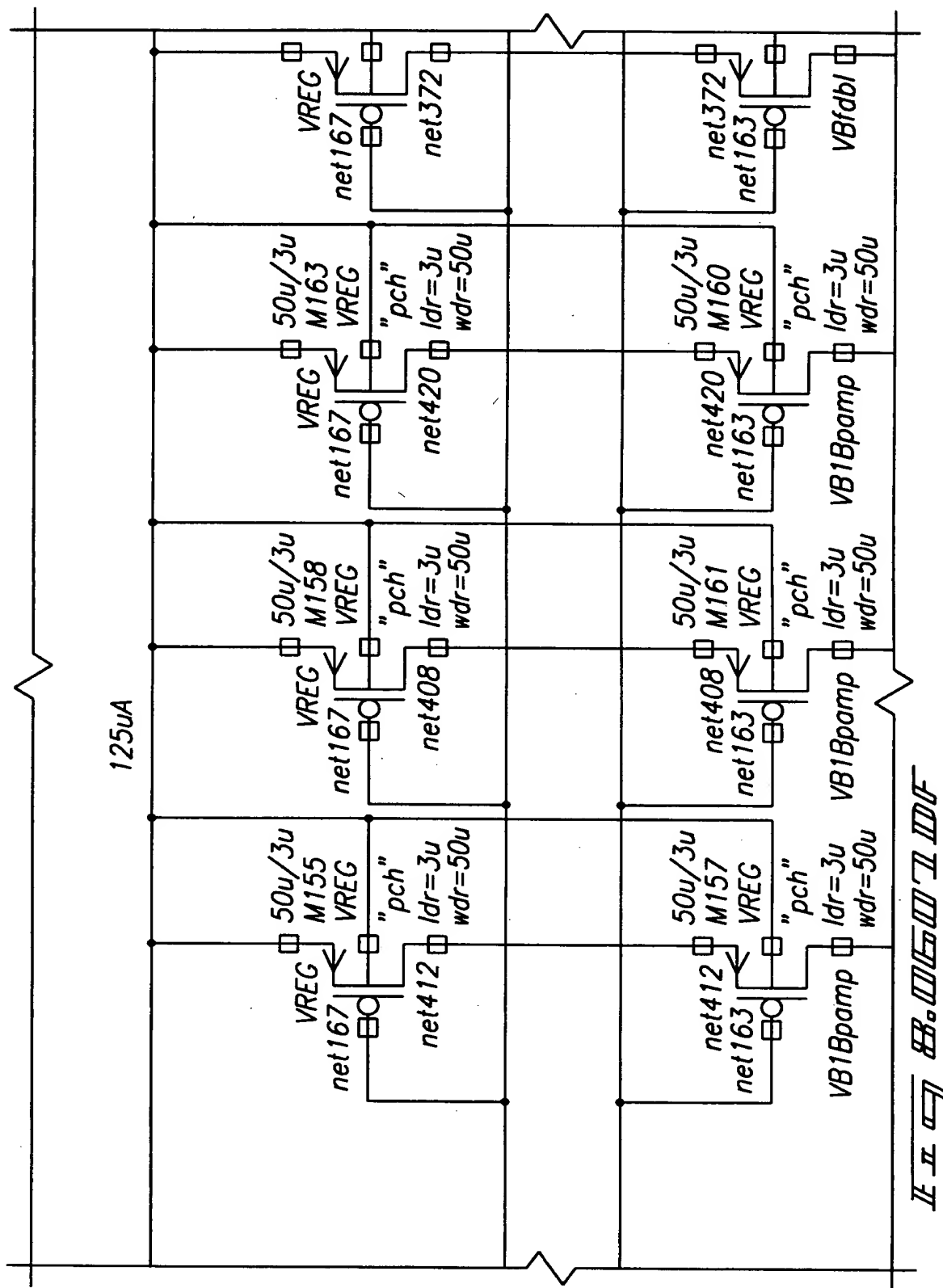
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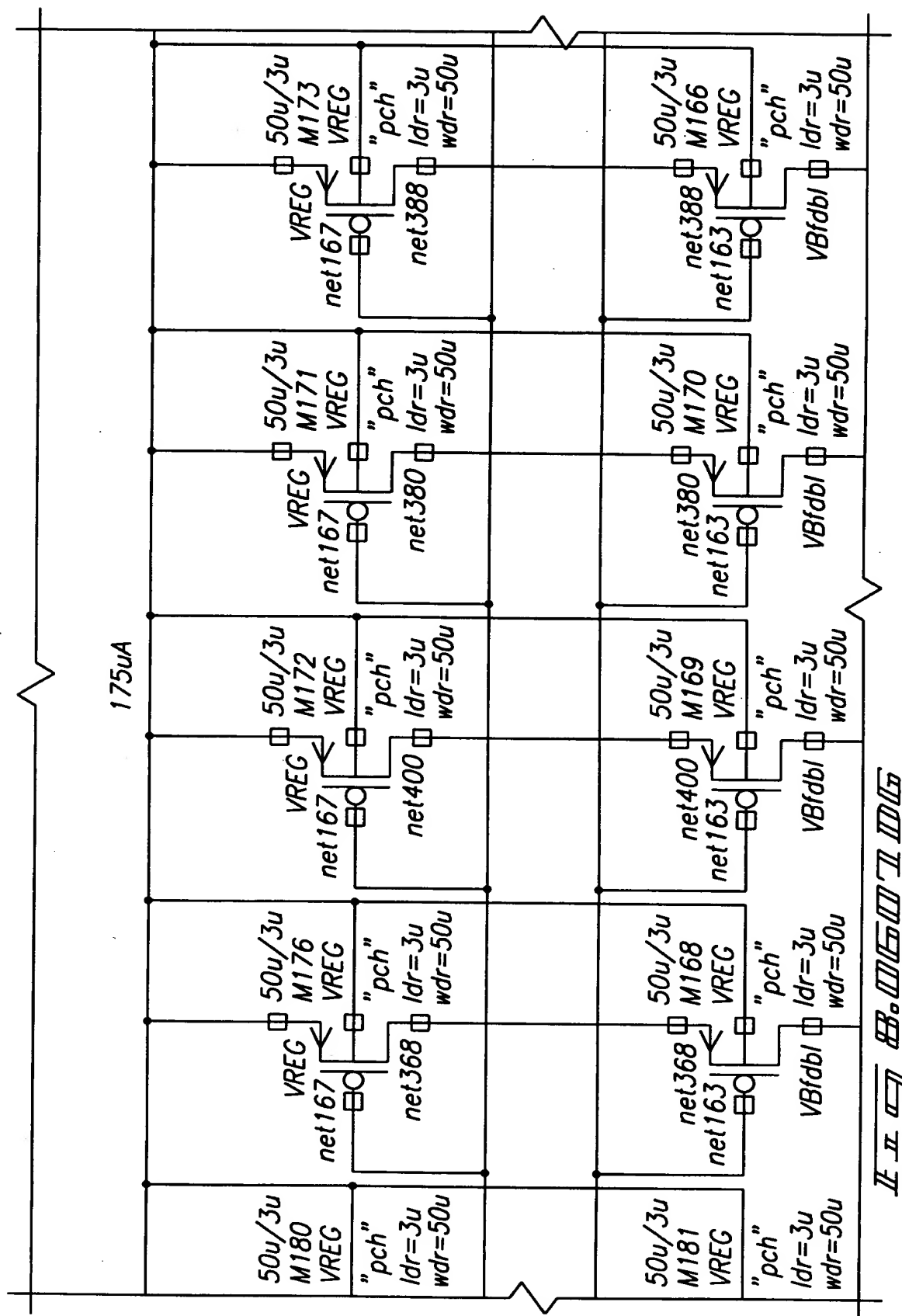
2124/3273

2125/3273

Sheet 1 of 1

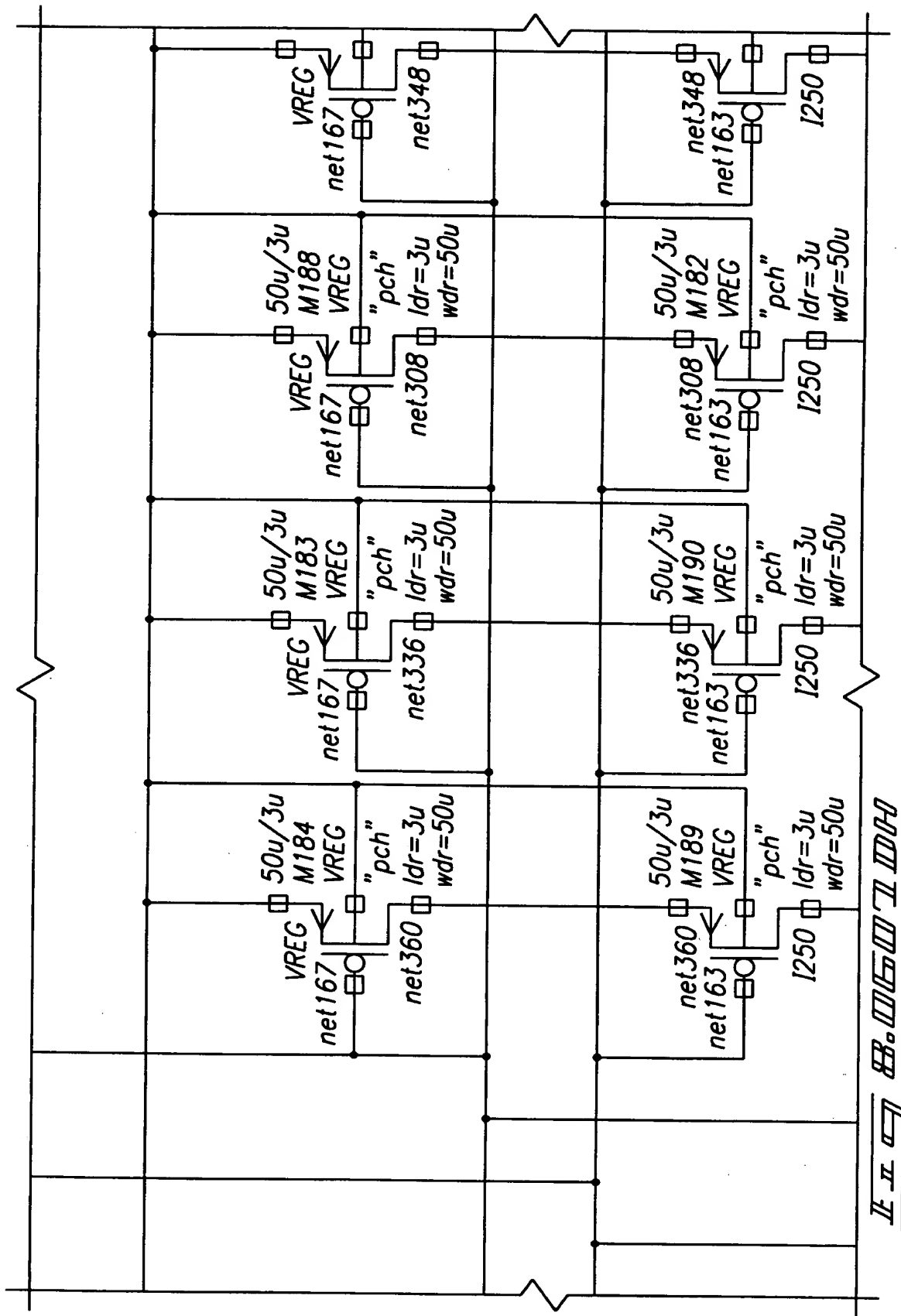


Sheet 1 of 1



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2127/3273



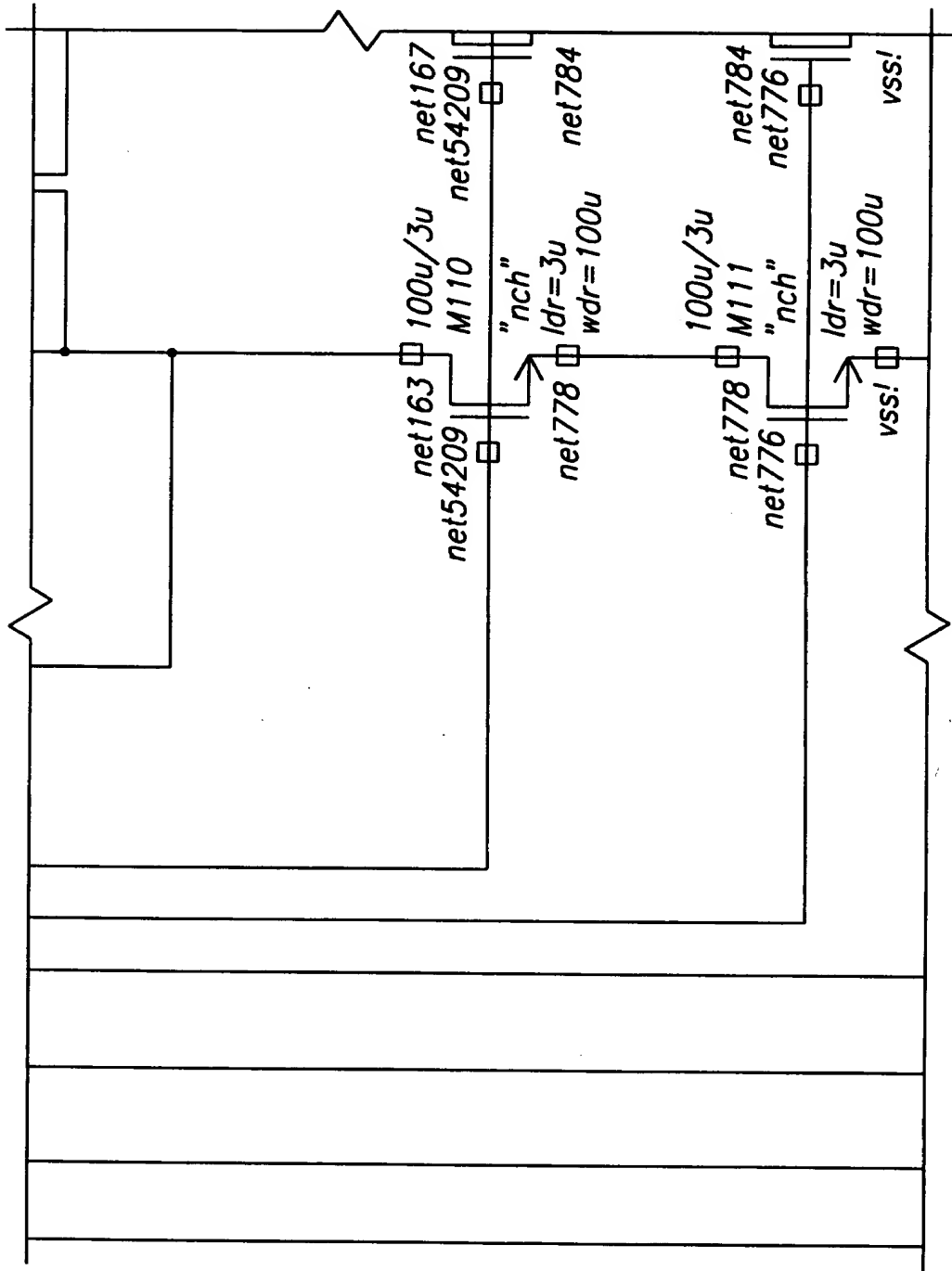
# HELLO WORLD

# PLATE 1

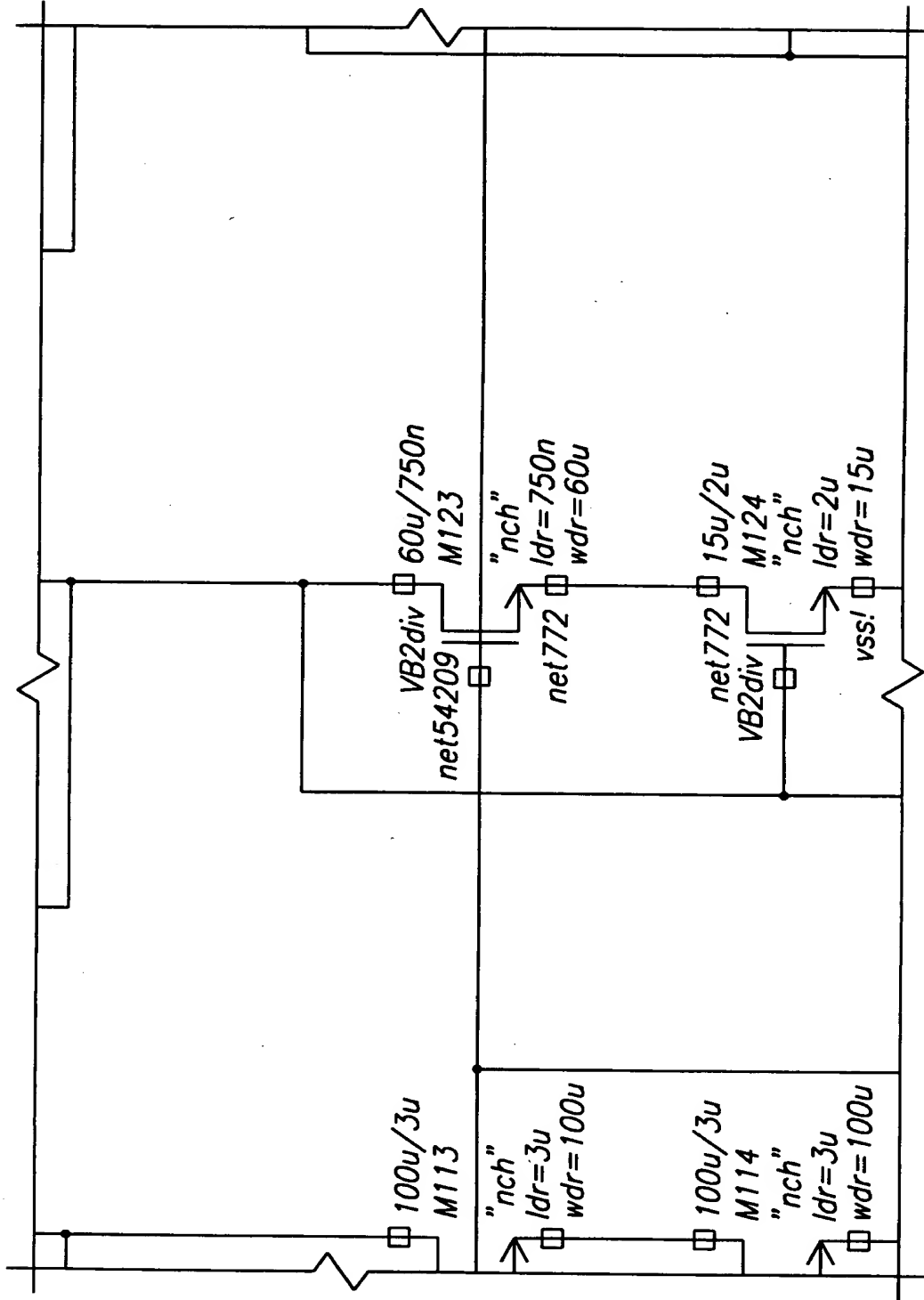




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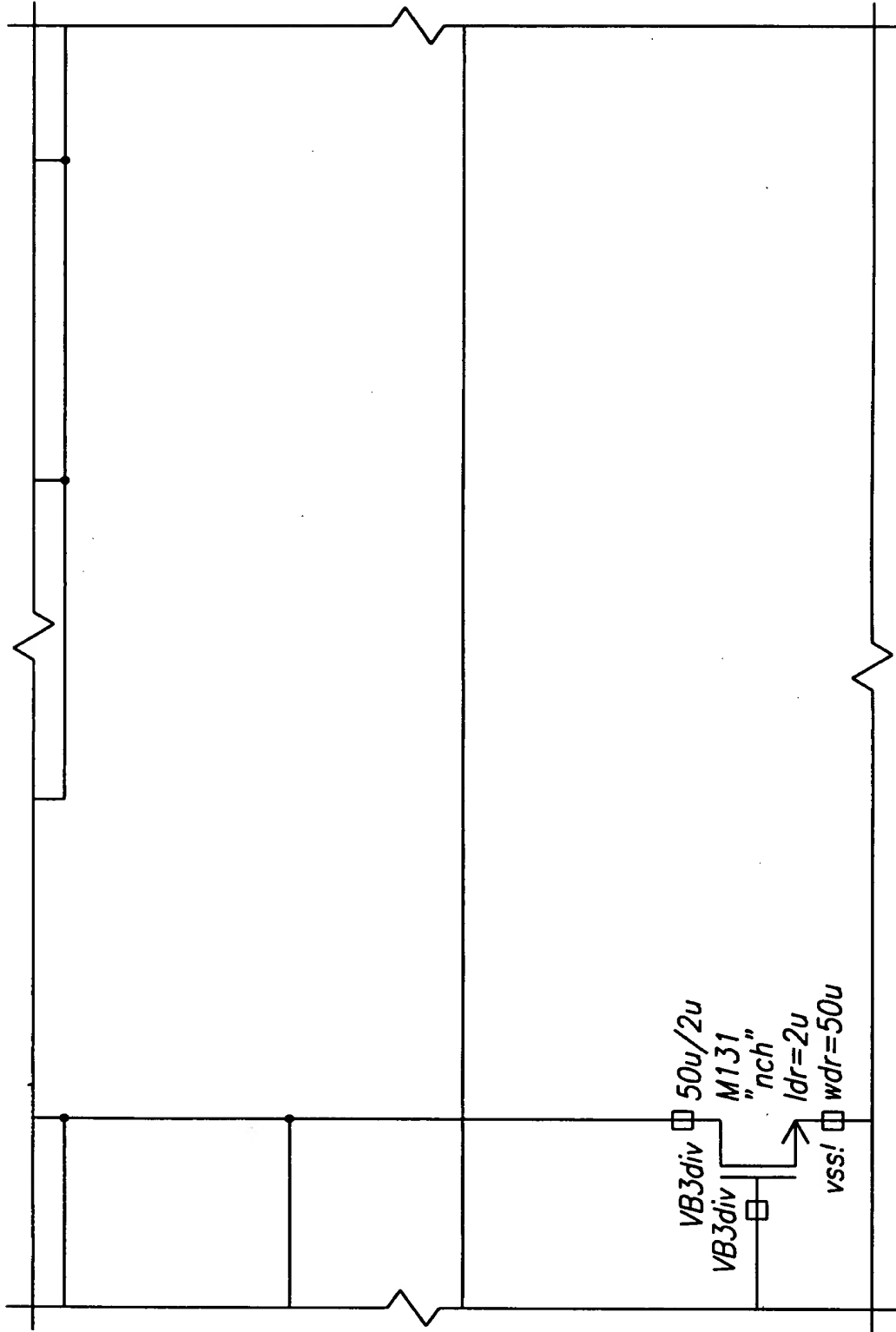
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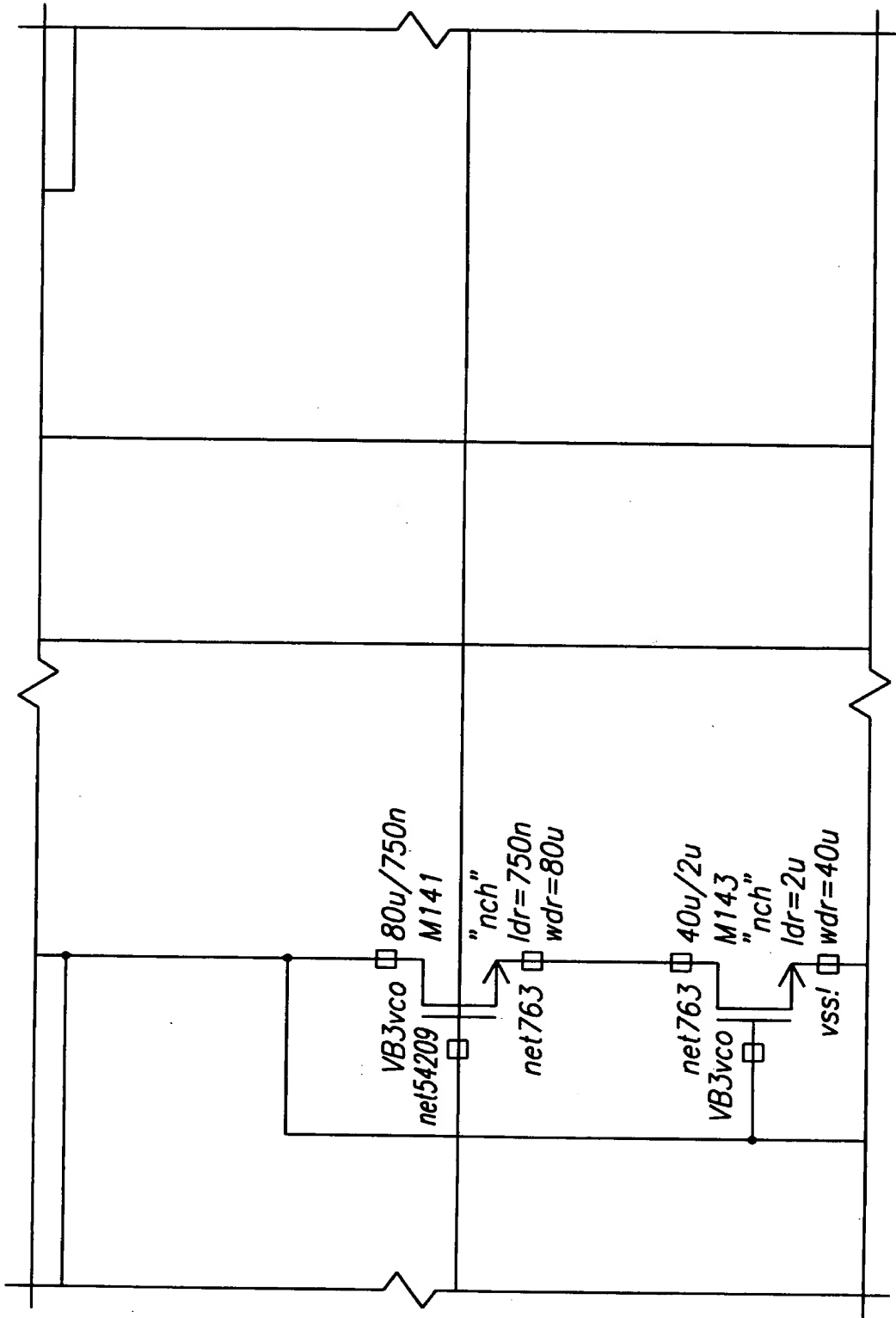
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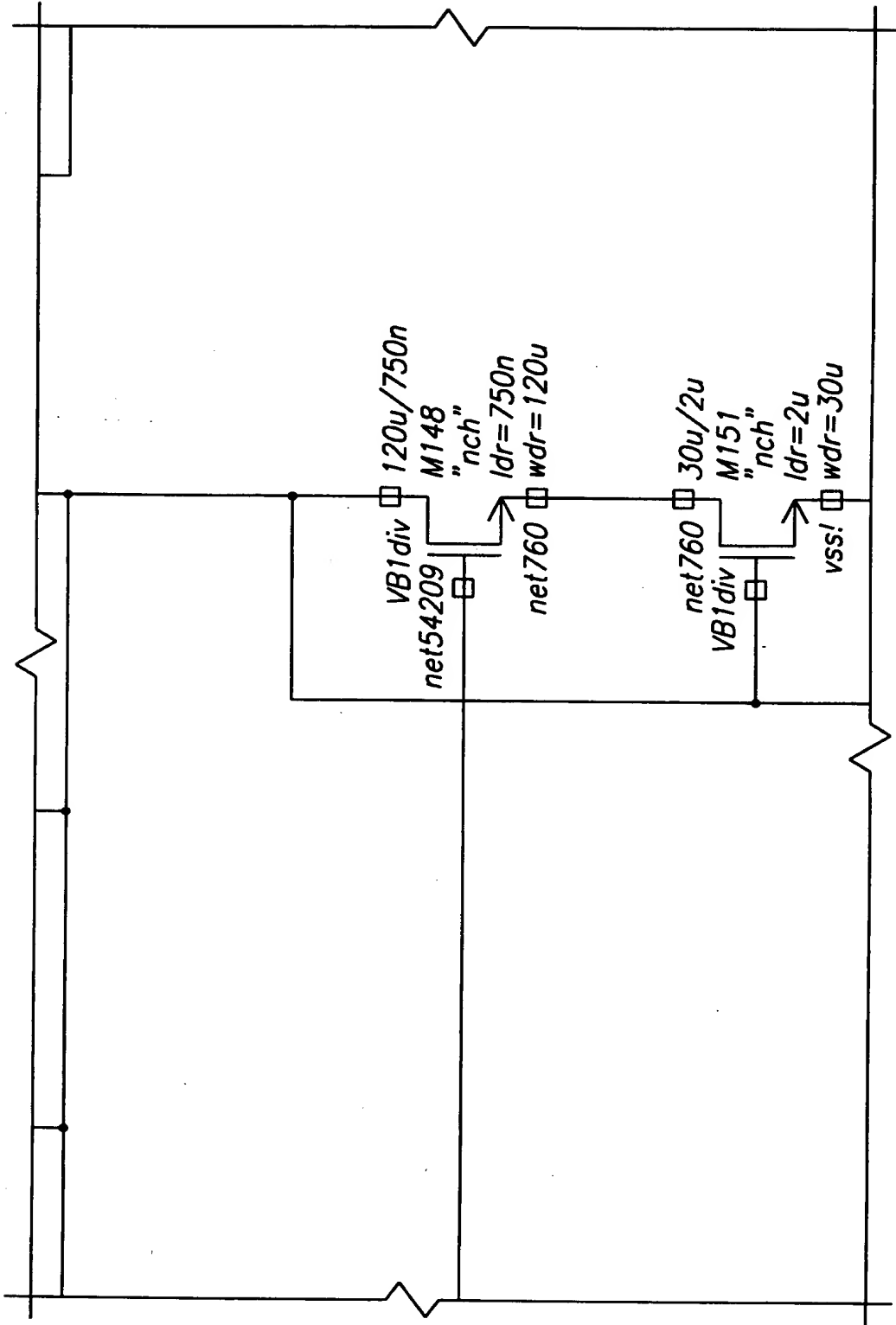


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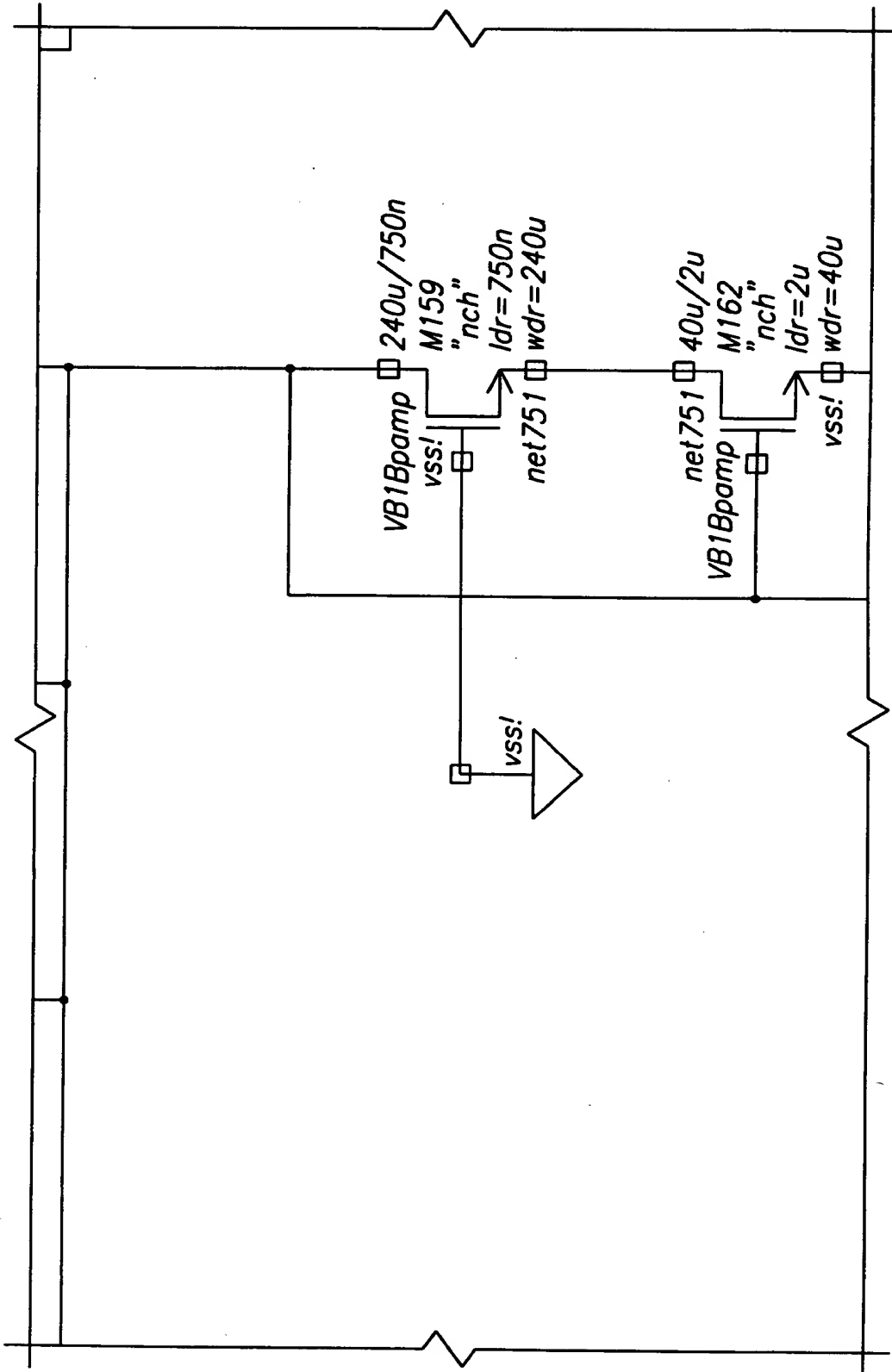
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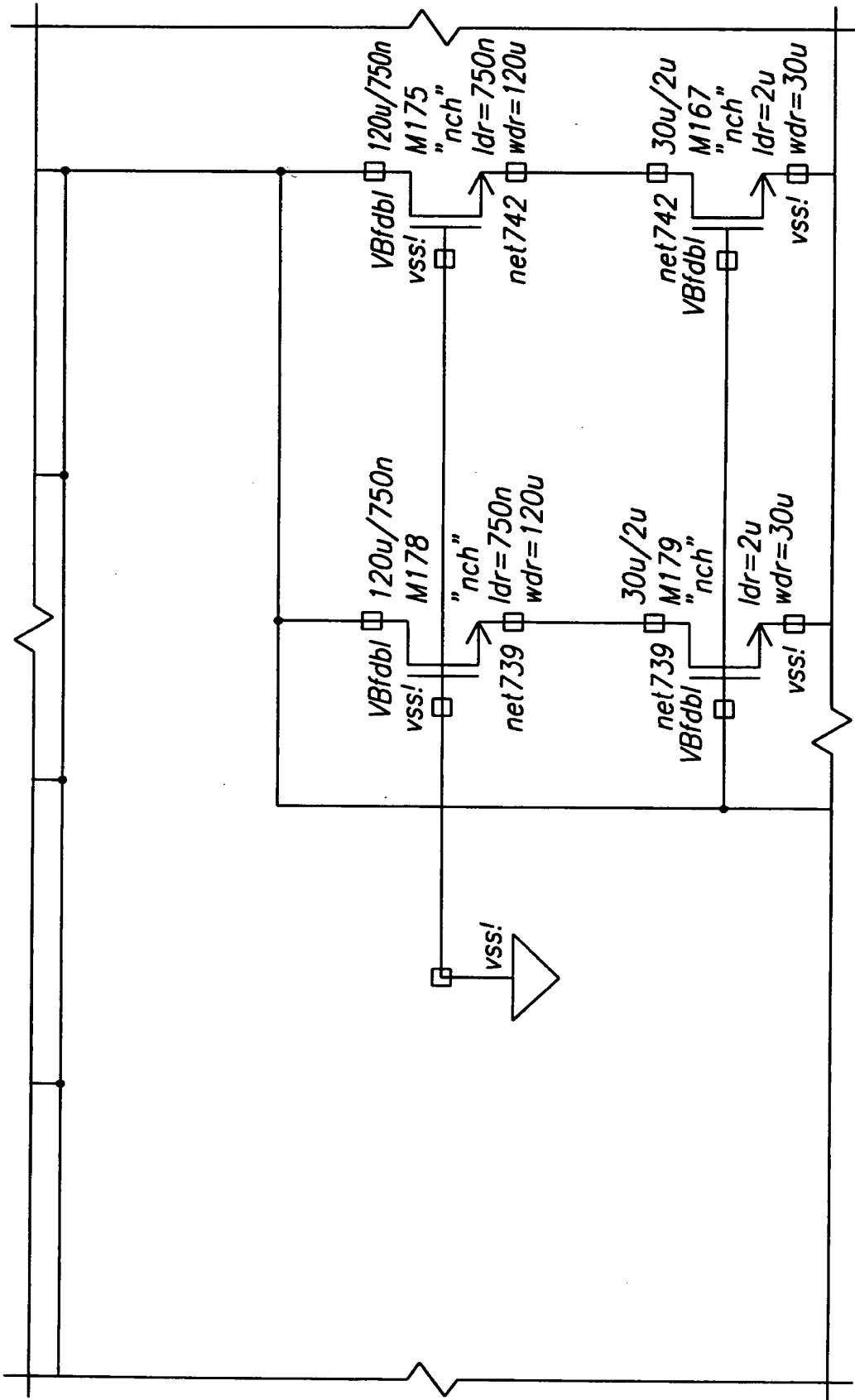
2135/3273

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total: 3273

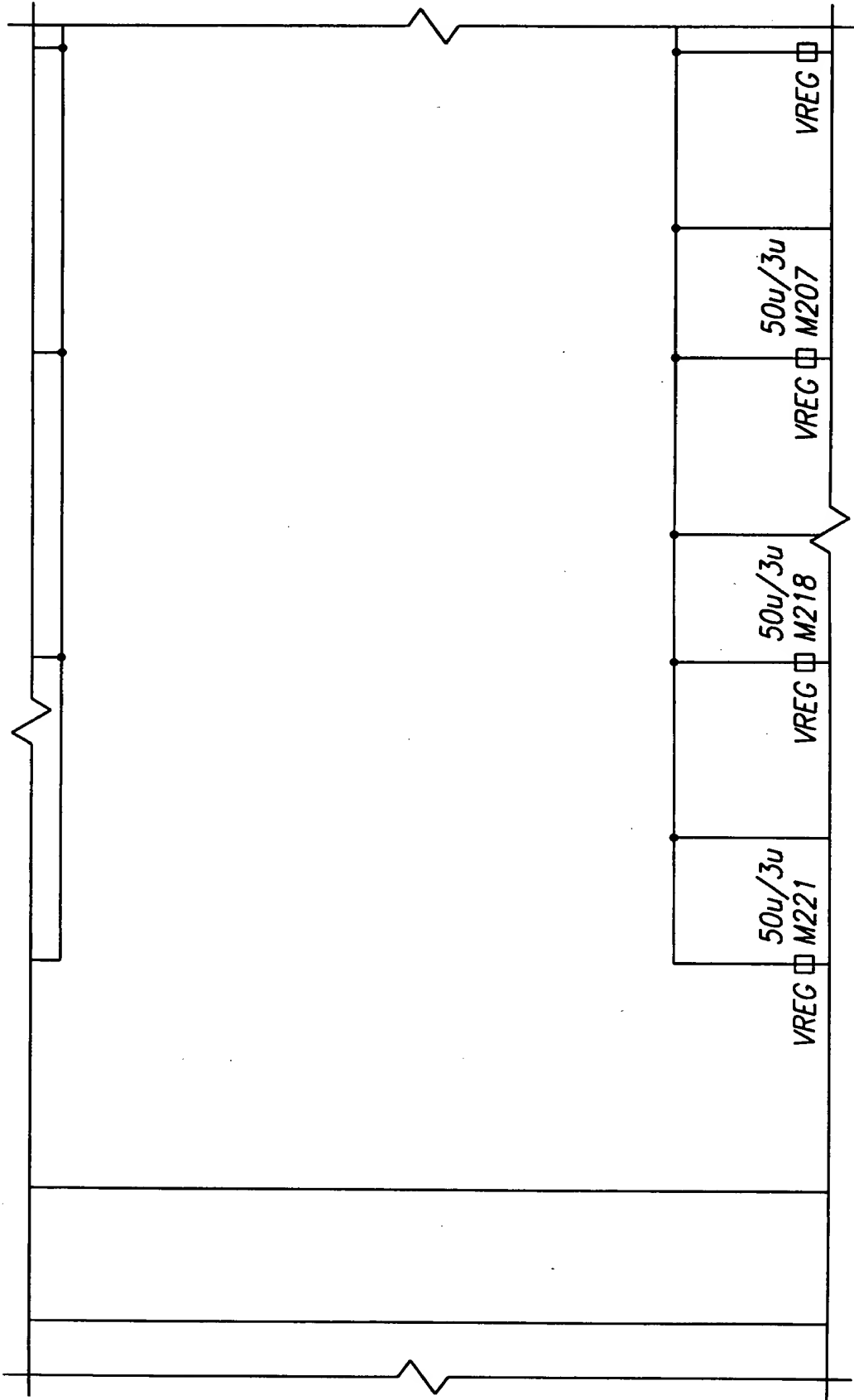
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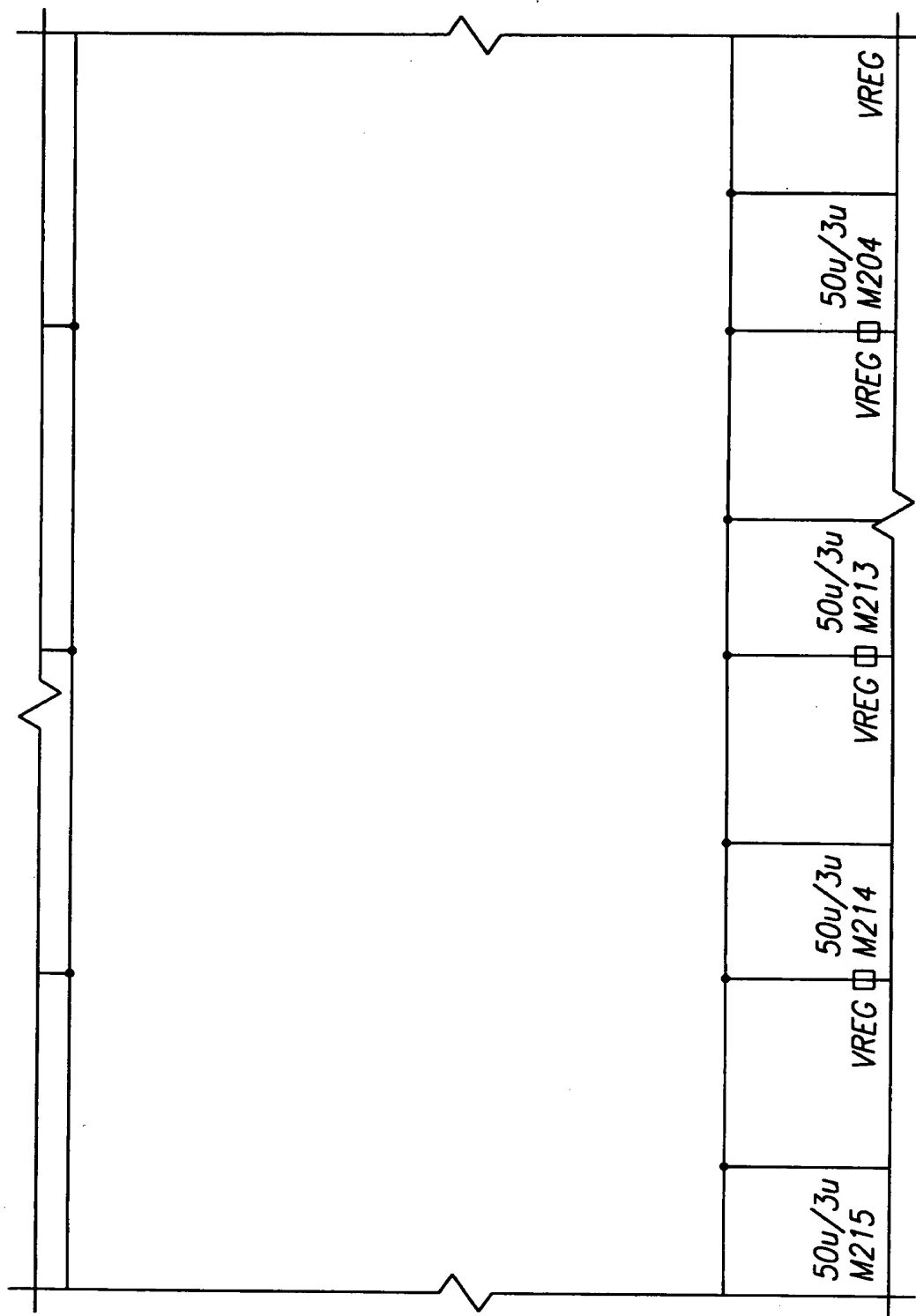
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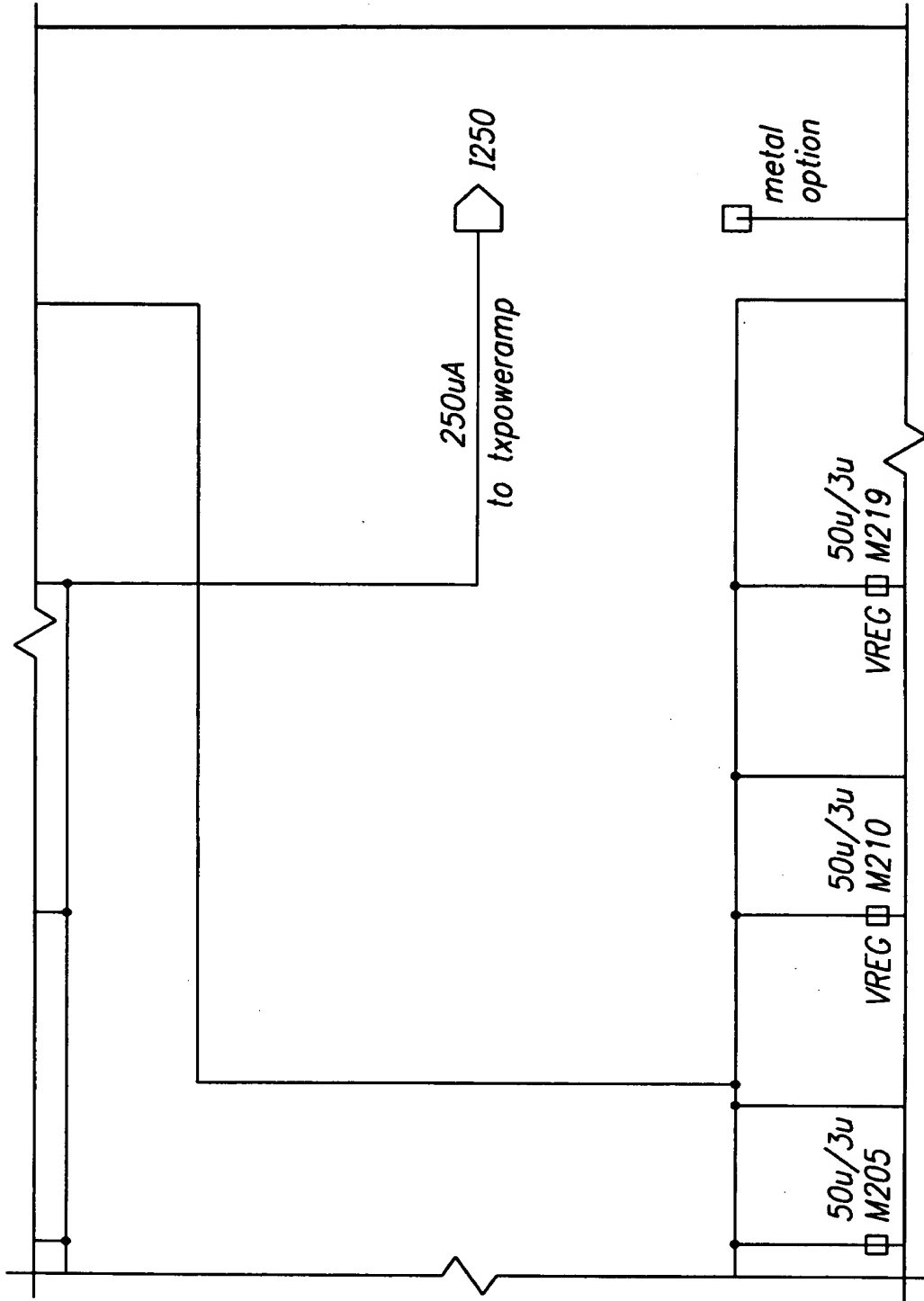
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2138/3273



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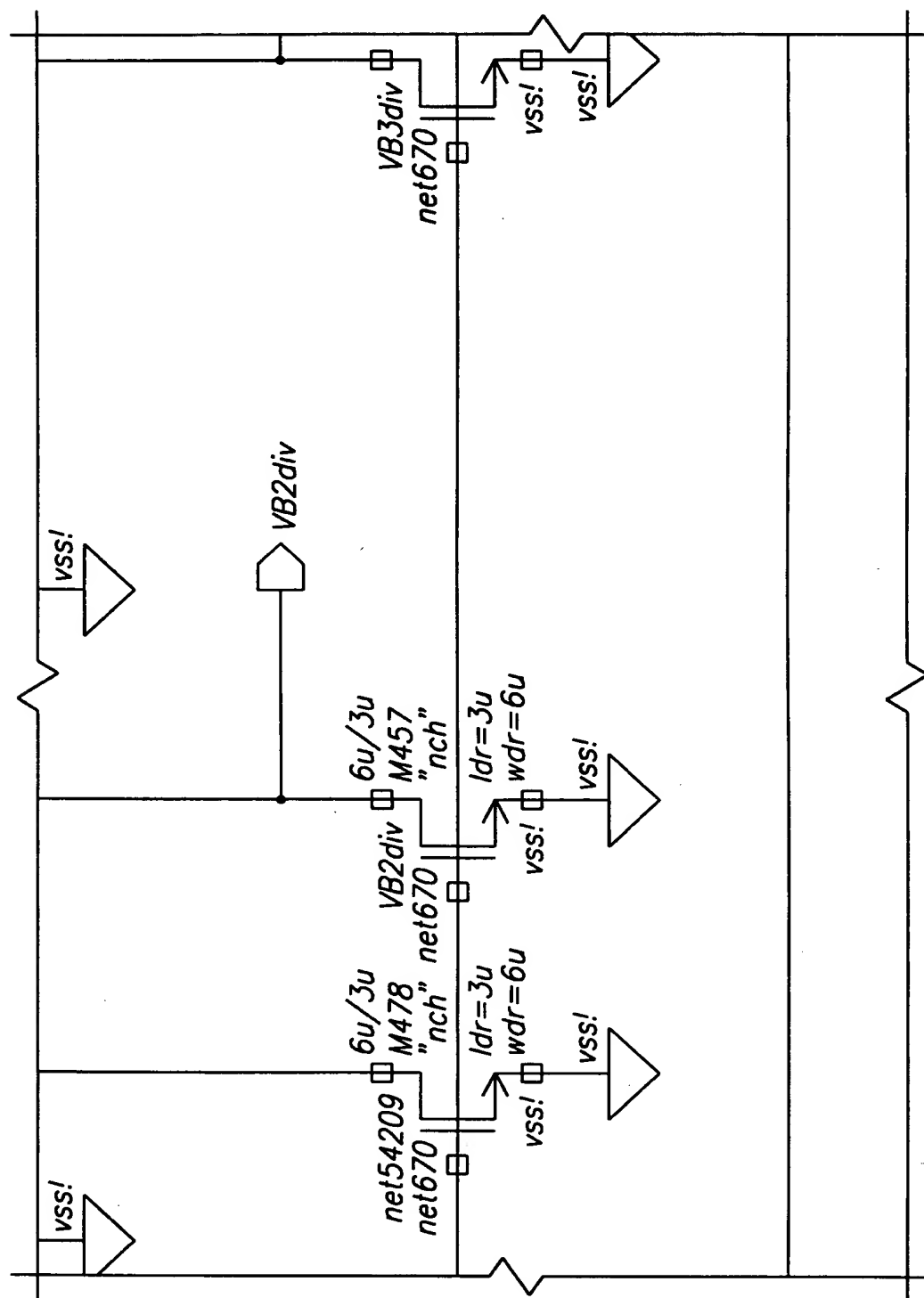
2139/3273



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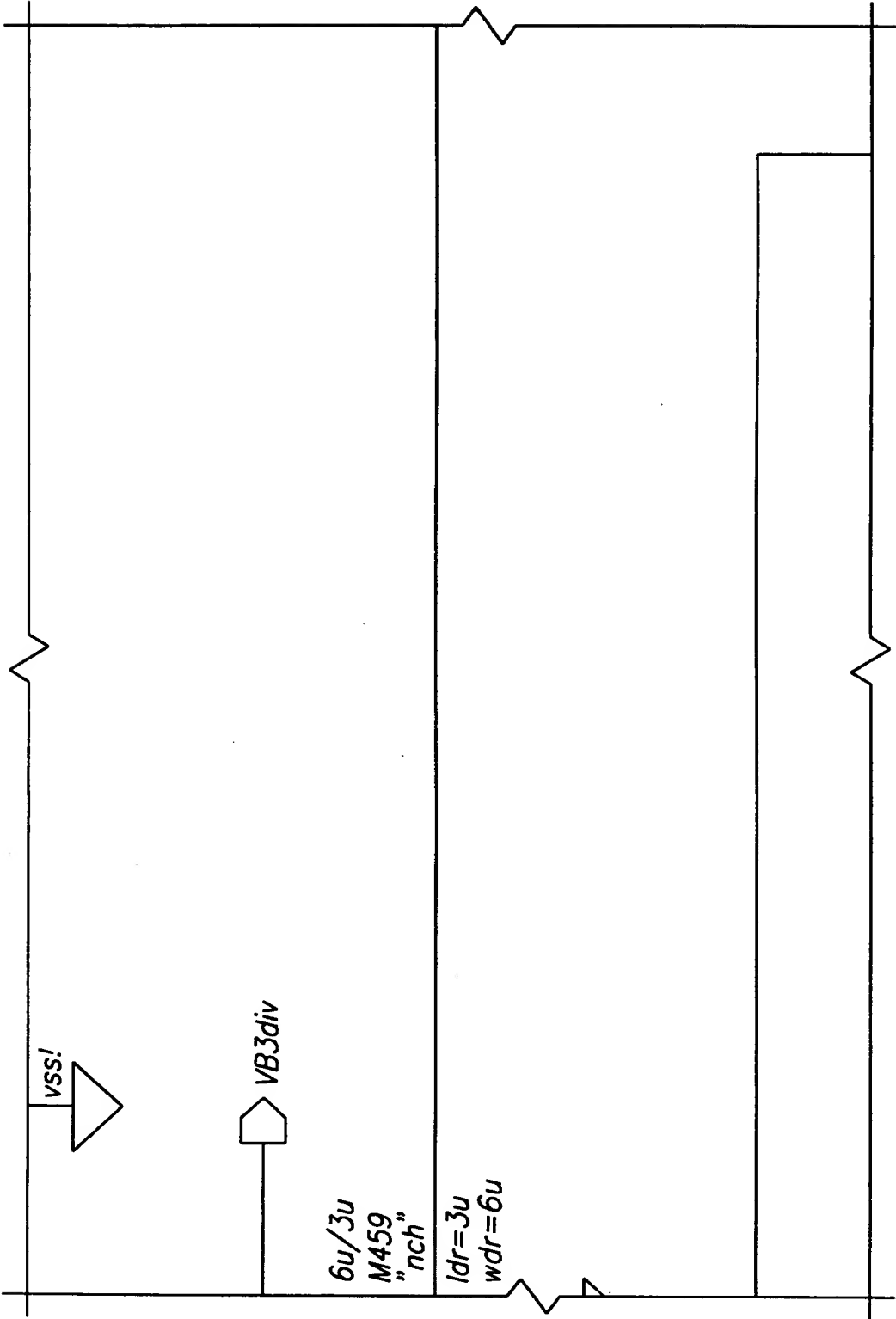


2141/3273



UUT: 2141/3273

2142/3273



74180 8-bit parity generator

74180 8-bit parity generator

Figure 1 is a schematic representation of the experimental design. It shows a sequence of steps: 1. Pre-test (N=10), 2. Training (N=10), 3. Transfer (N=10), 4. Post-transfer (N=10), 5. Post-transfer (N=10), 6. Post-transfer (N=10), 7. Post-transfer (N=10), 8. Post-transfer (N=10), 9. Post-transfer (N=10), 10. Post-transfer (N=10). Each step is represented by a box with a number and a sample of handwriting. The boxes are arranged in a horizontal sequence, with arrows indicating the flow from left to right. The handwriting shows a progression from a simple 'a' to a more complex 'a' with a loop.



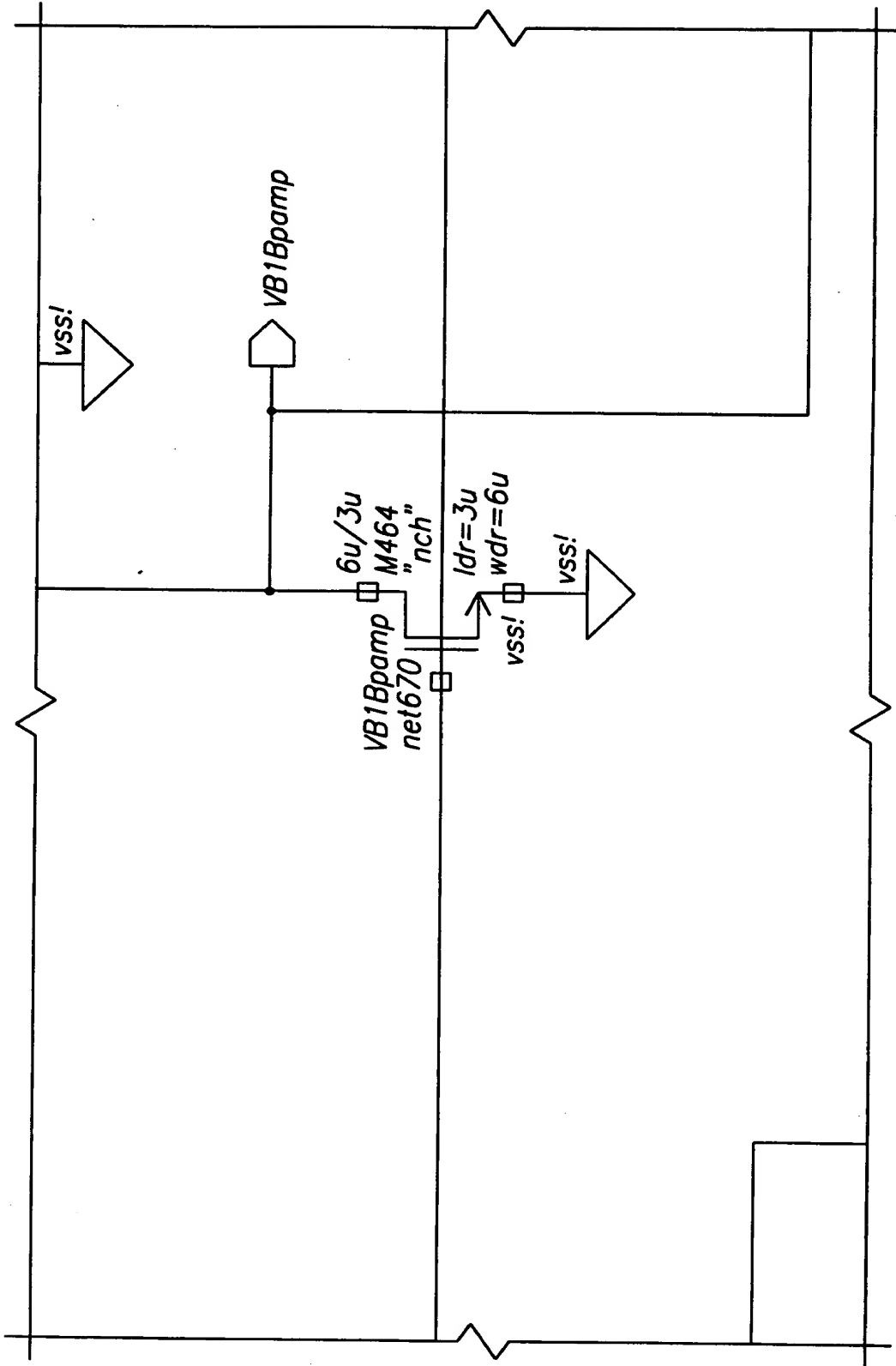
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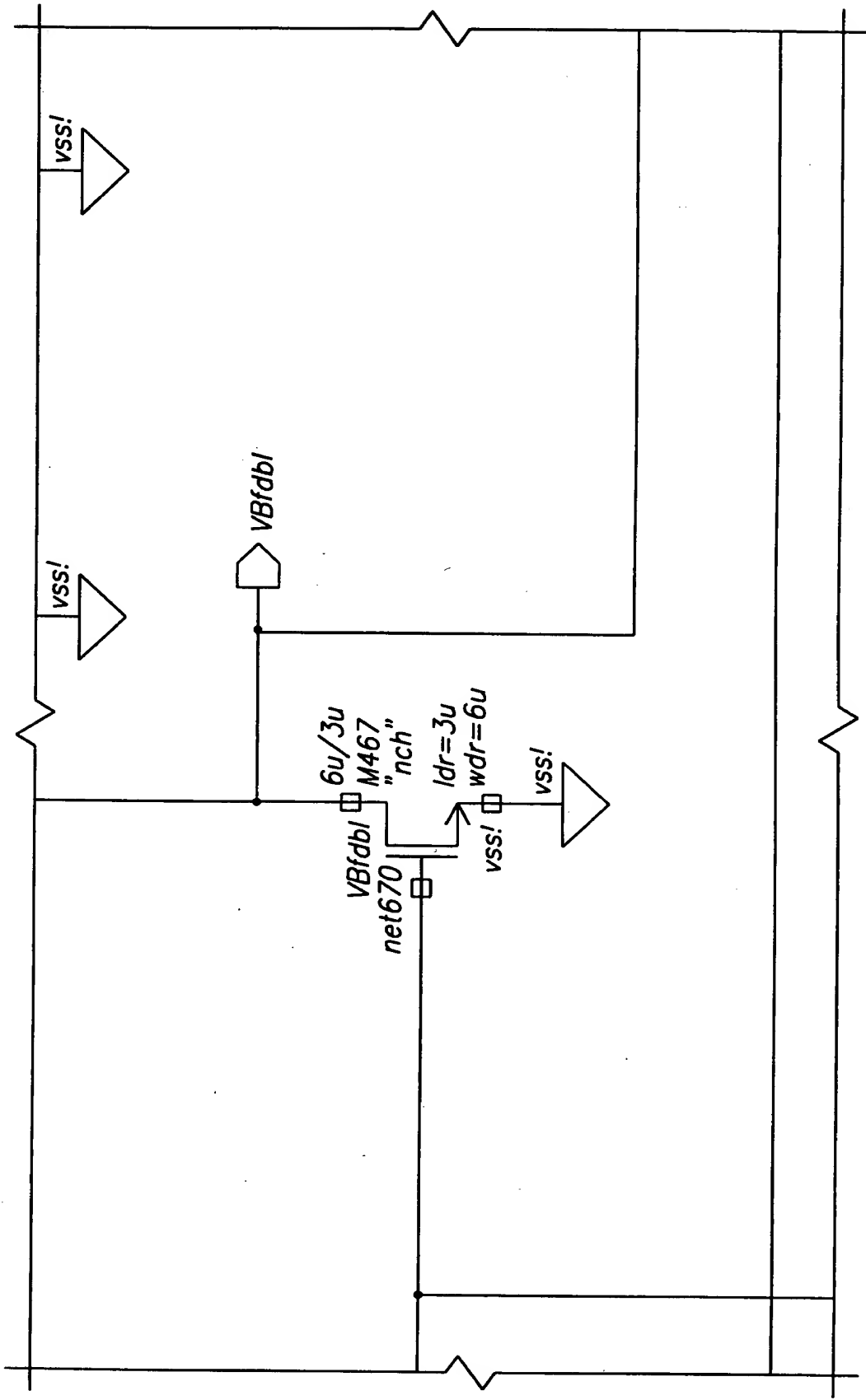
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101191" E9022360

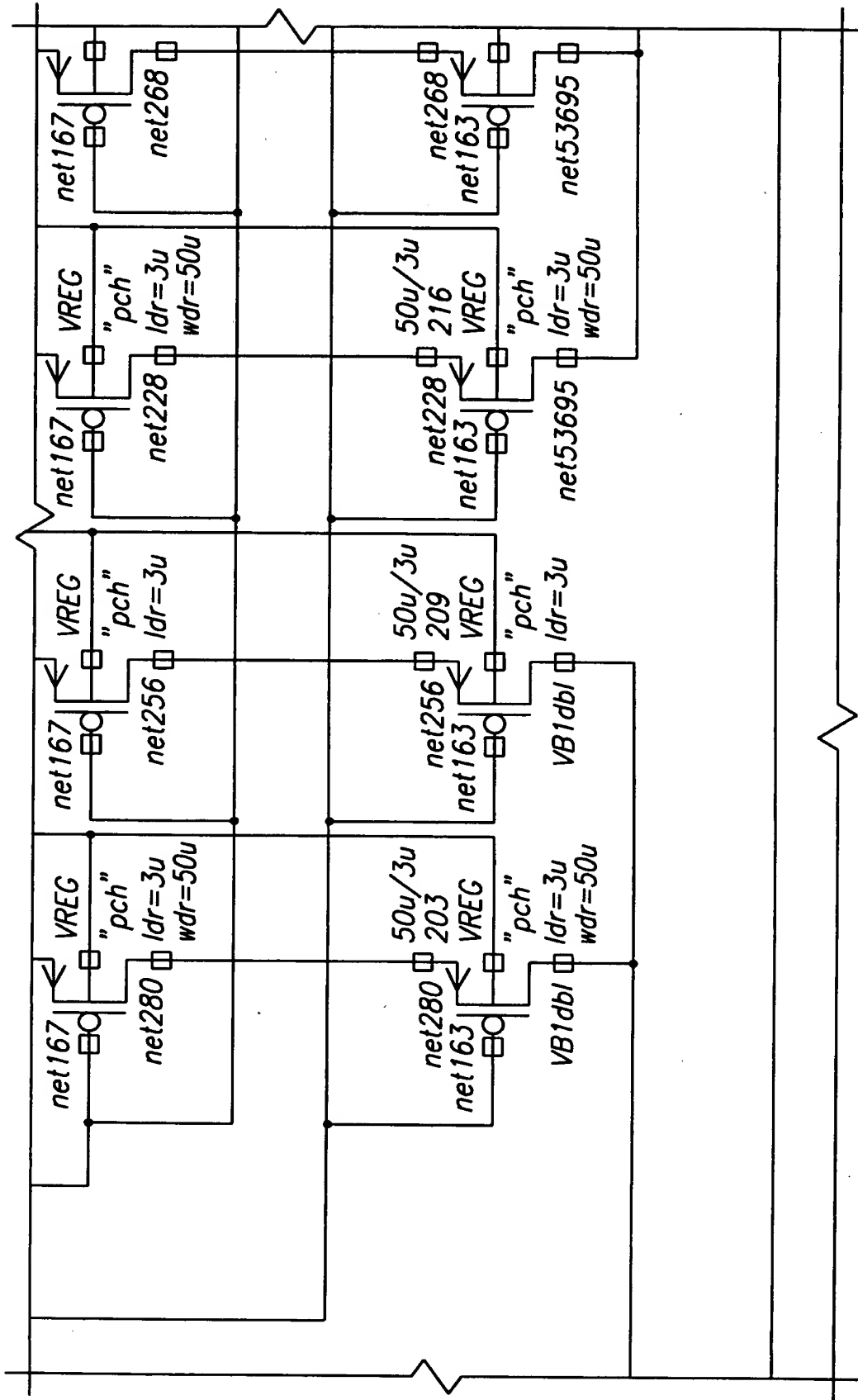
2146/3273



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2147/3273

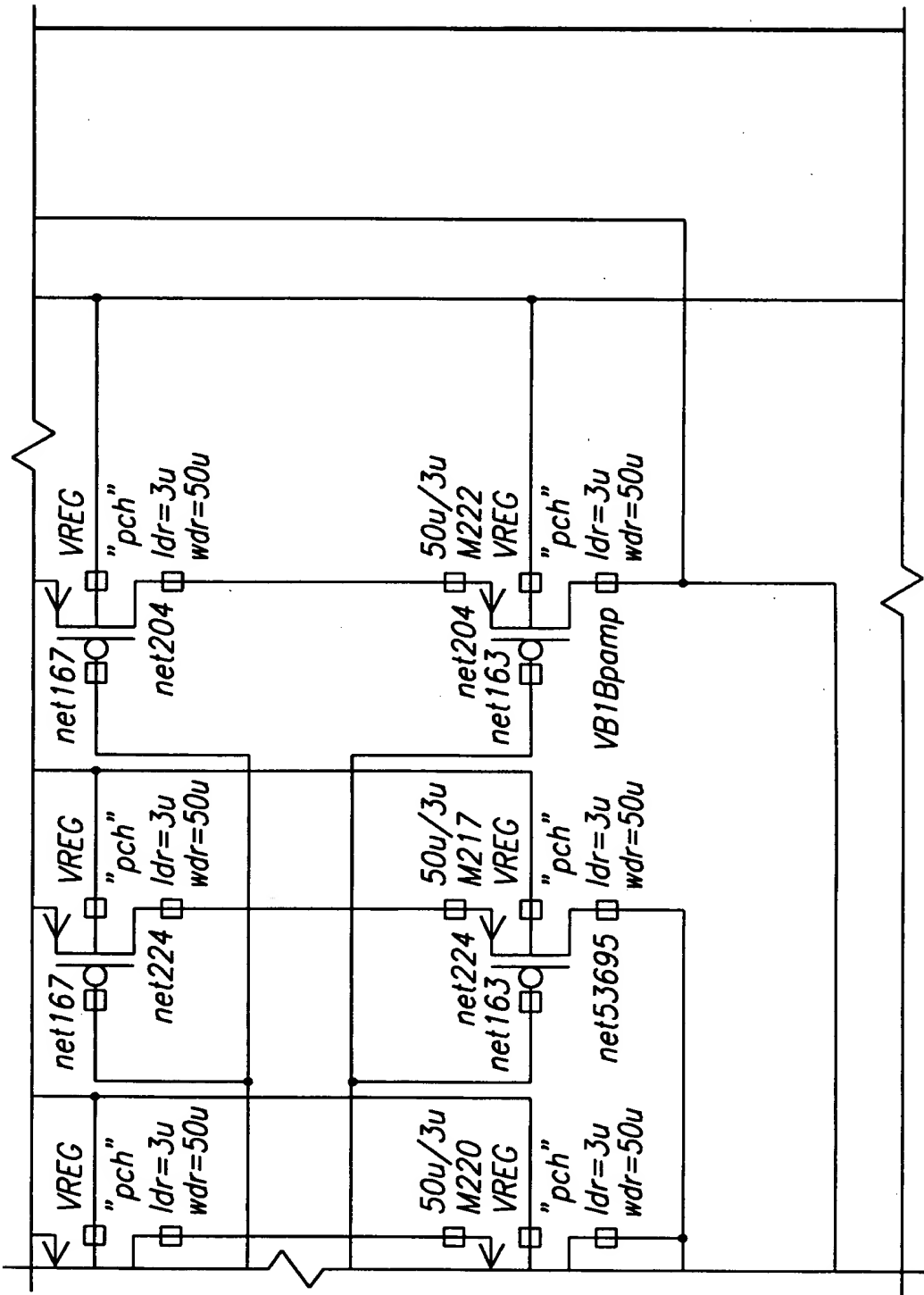


Bottom Layer



2149/3273

net "pch" VREG



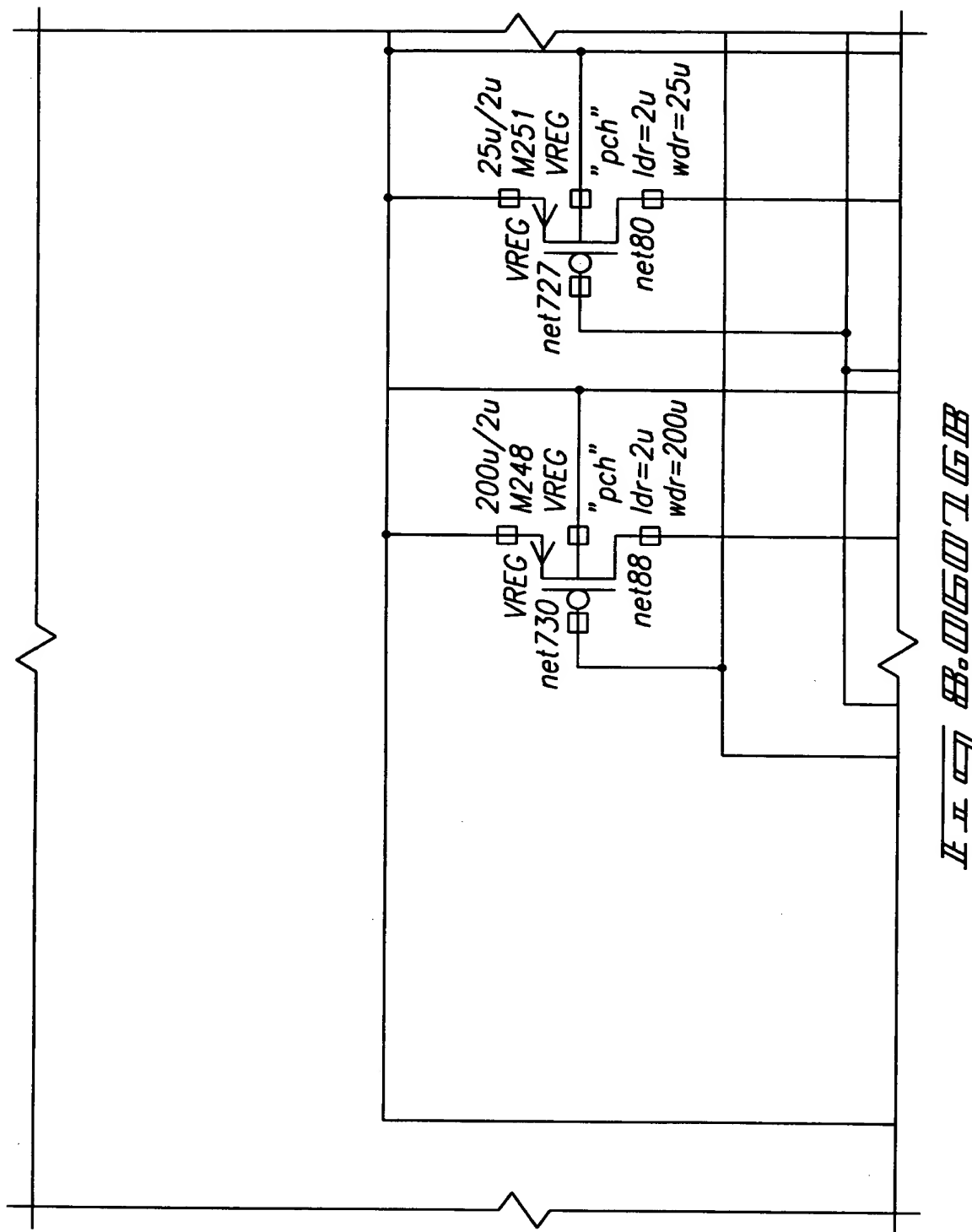
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EX 88.0607GA

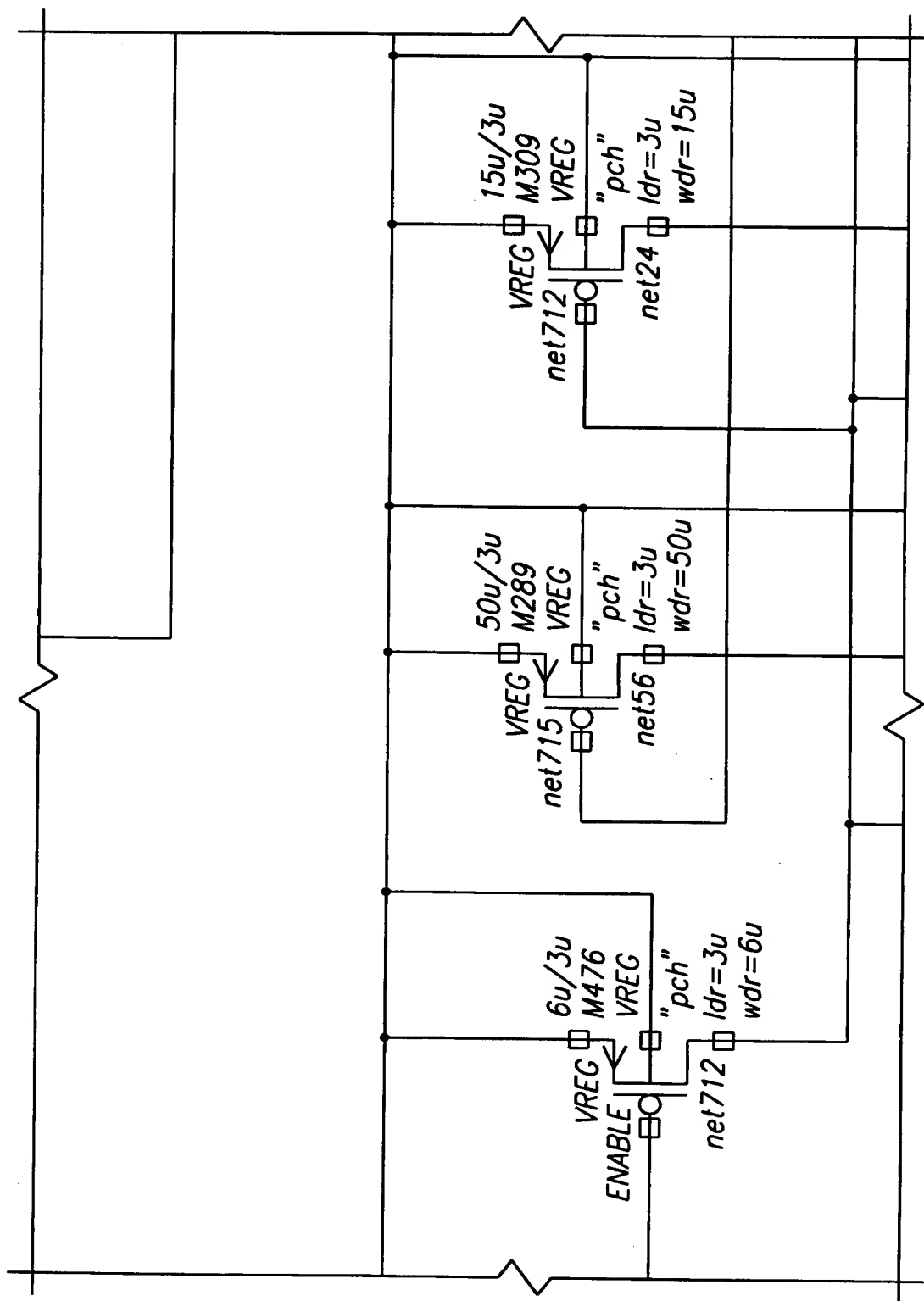
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2151/3273









2153/3273

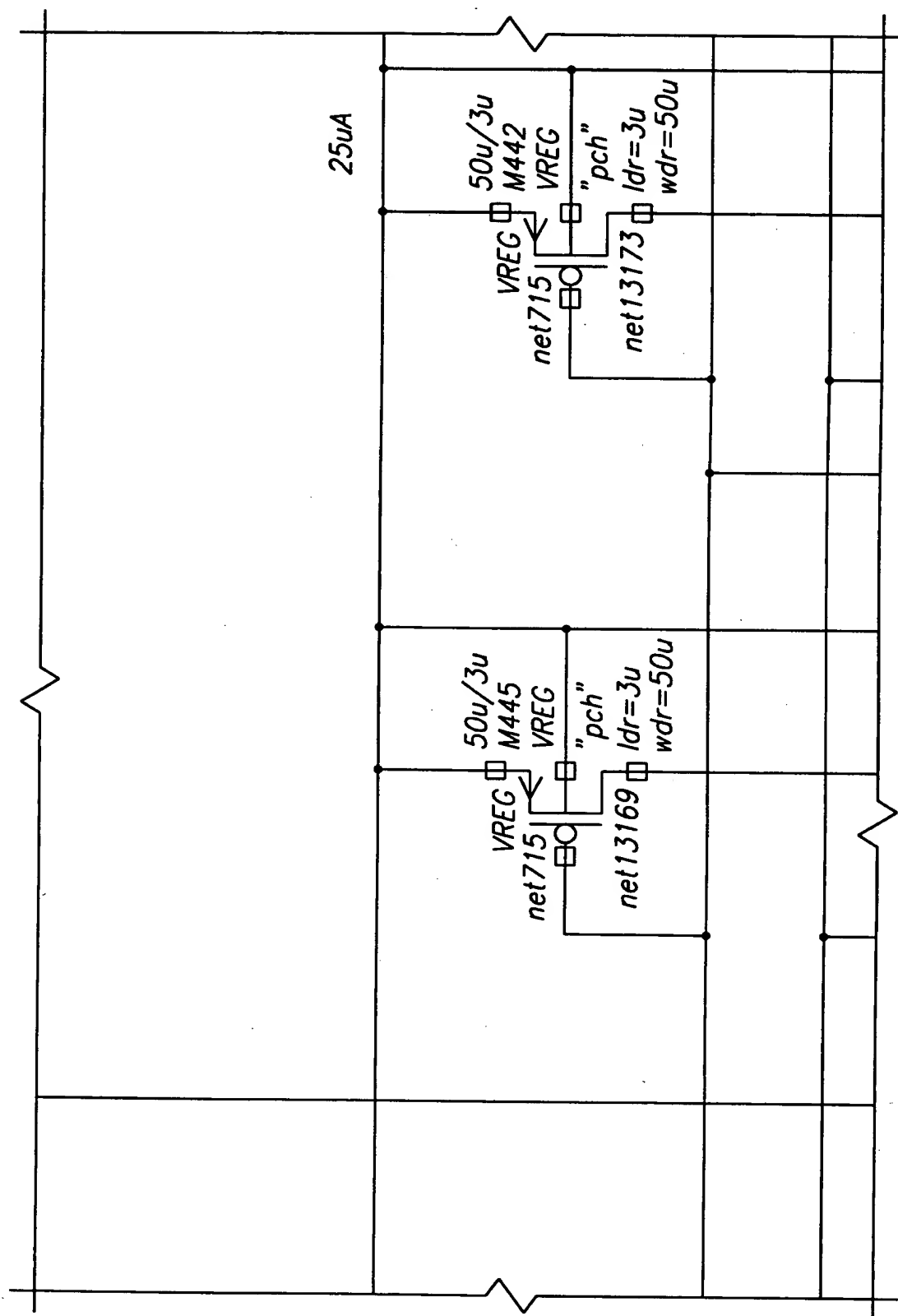


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8.0607GE

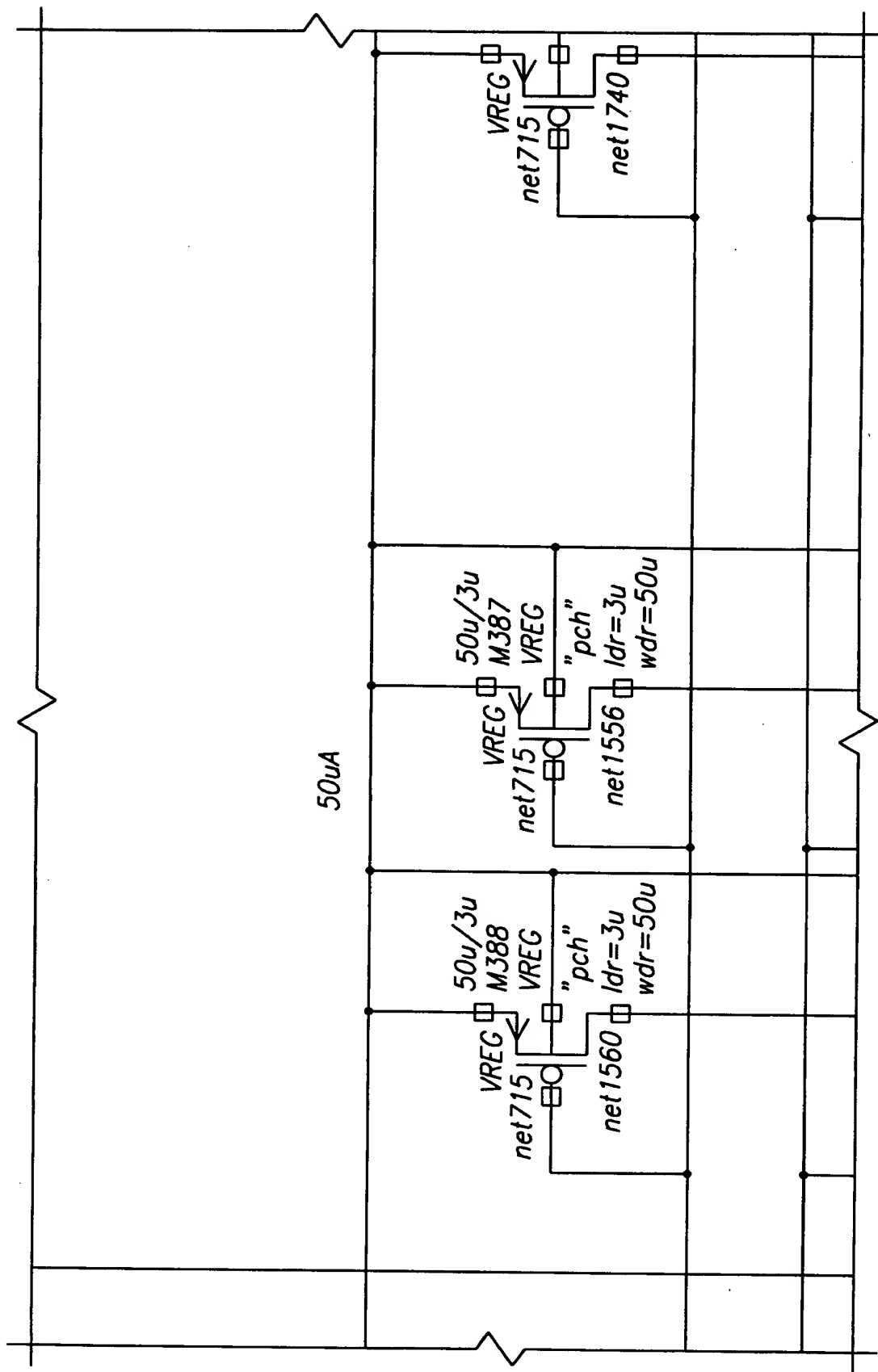
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2155/3273

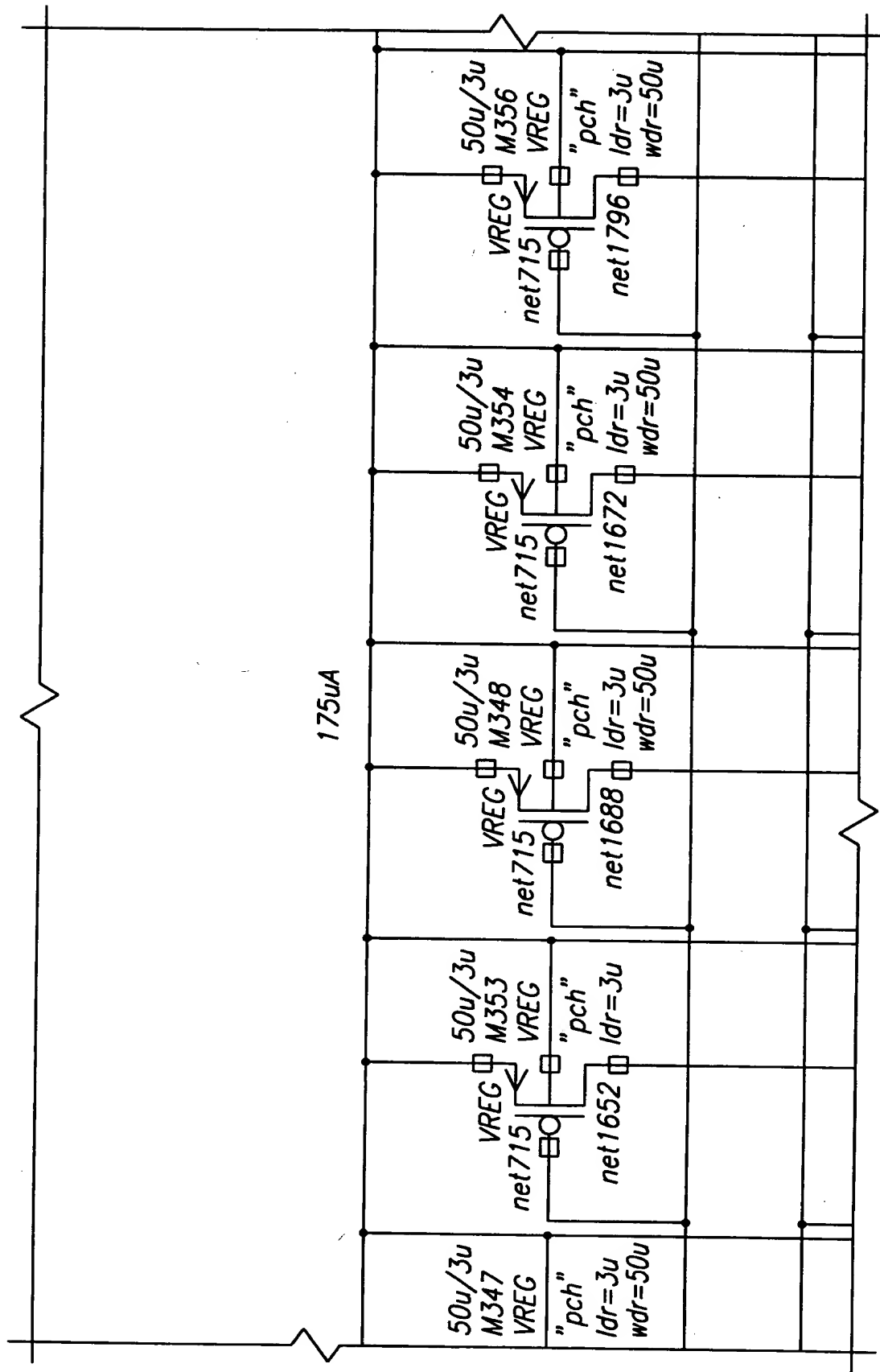


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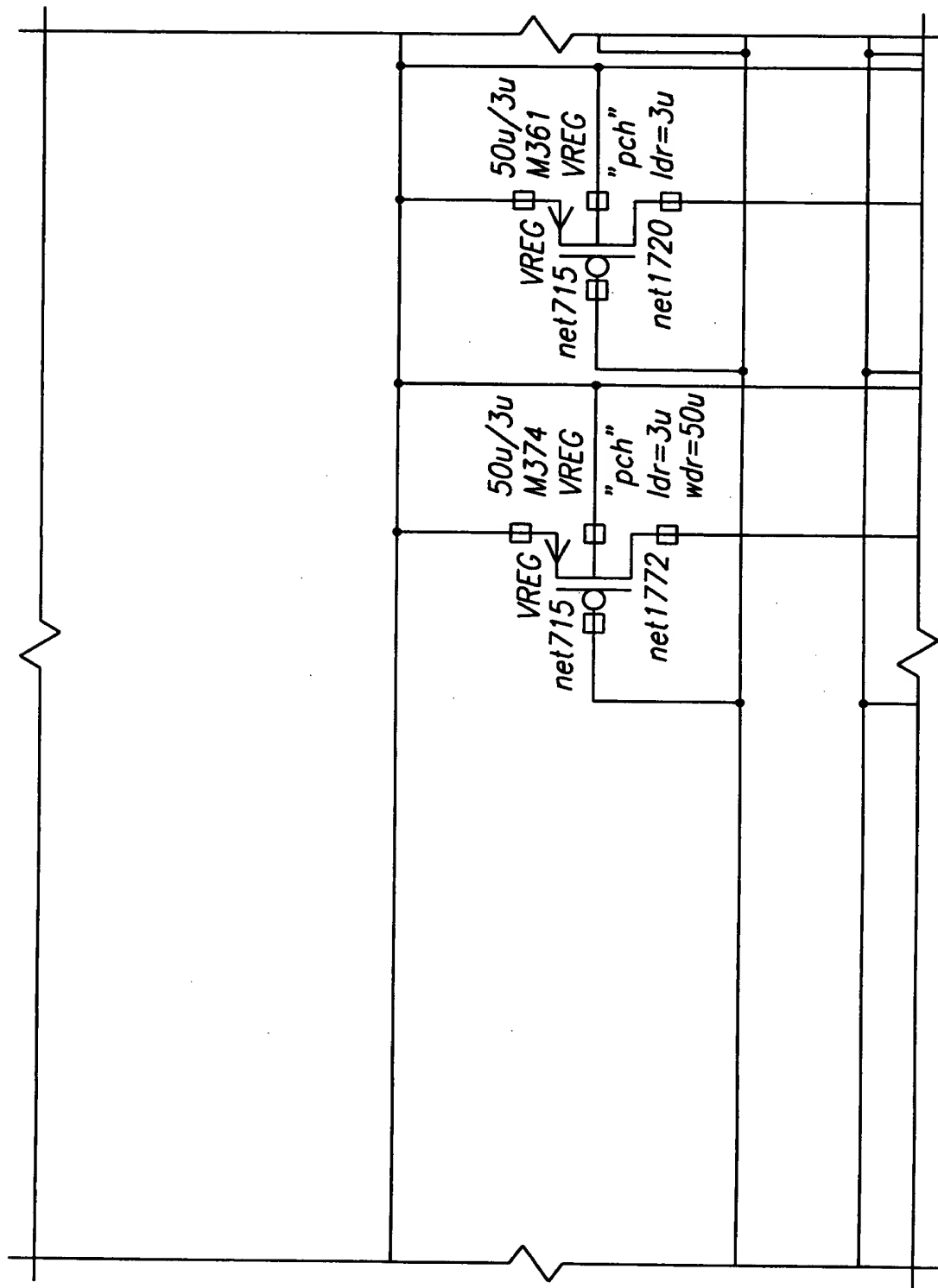


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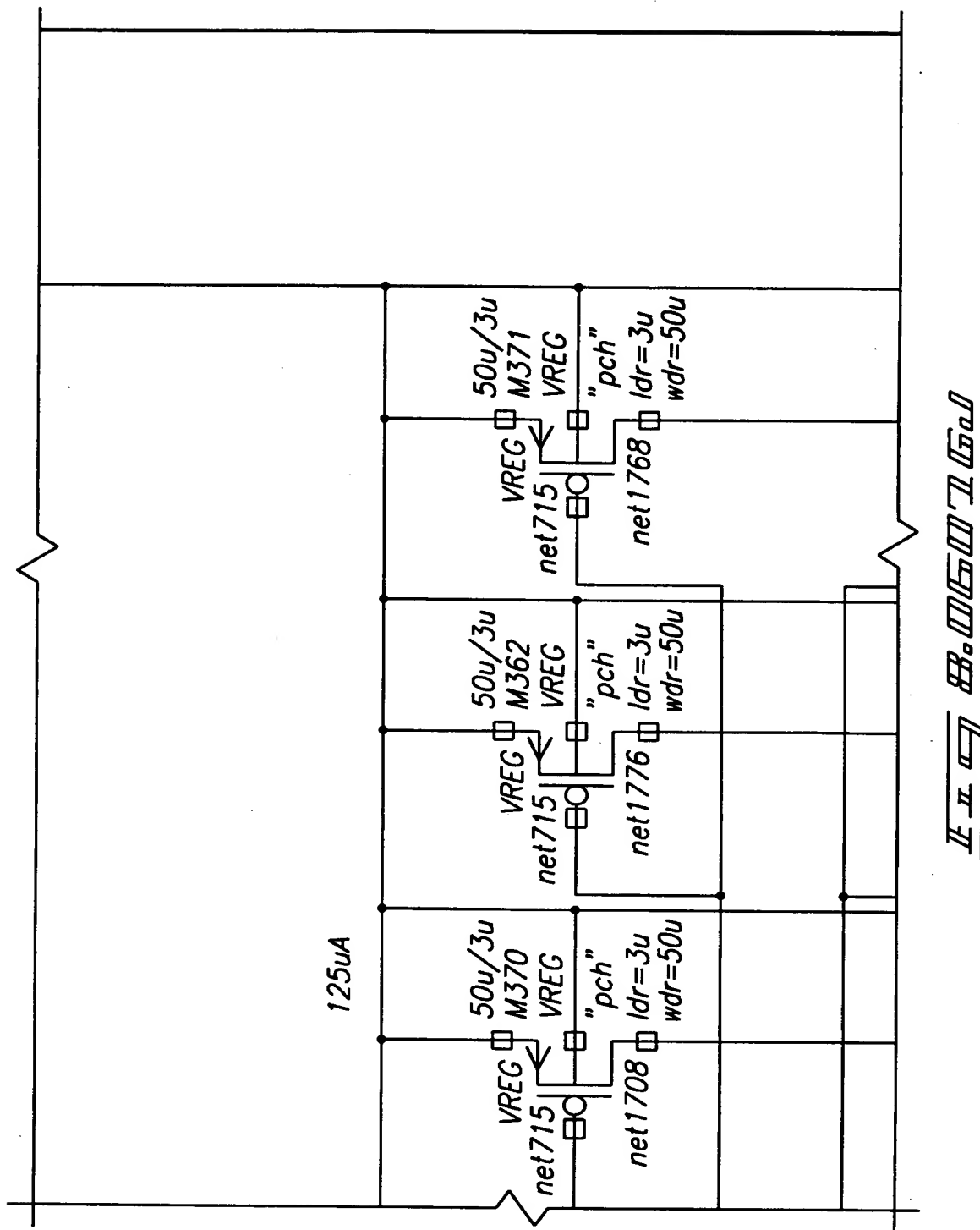


TC1000 "PCH" 2000

2158/3273

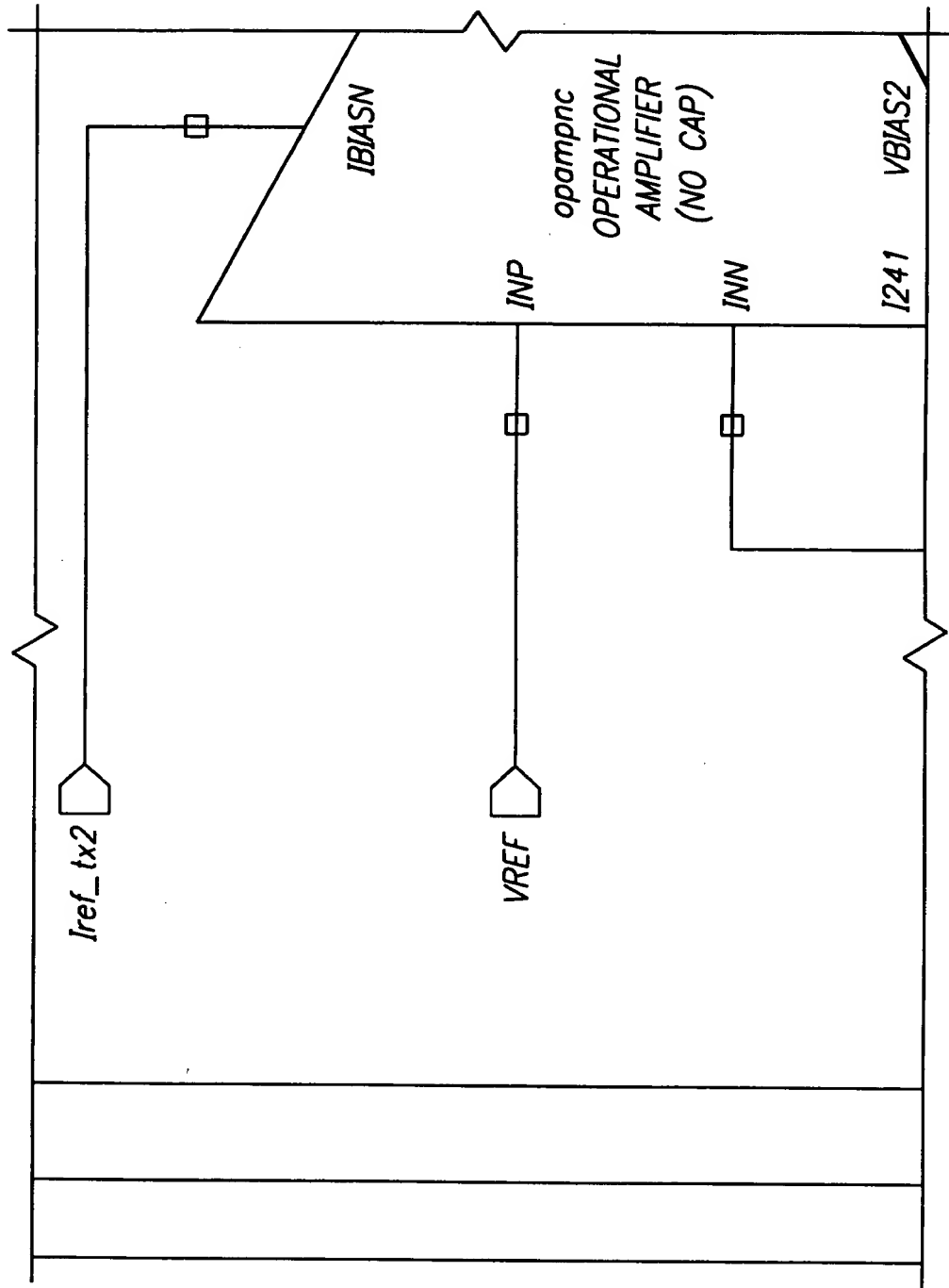


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2160/3273

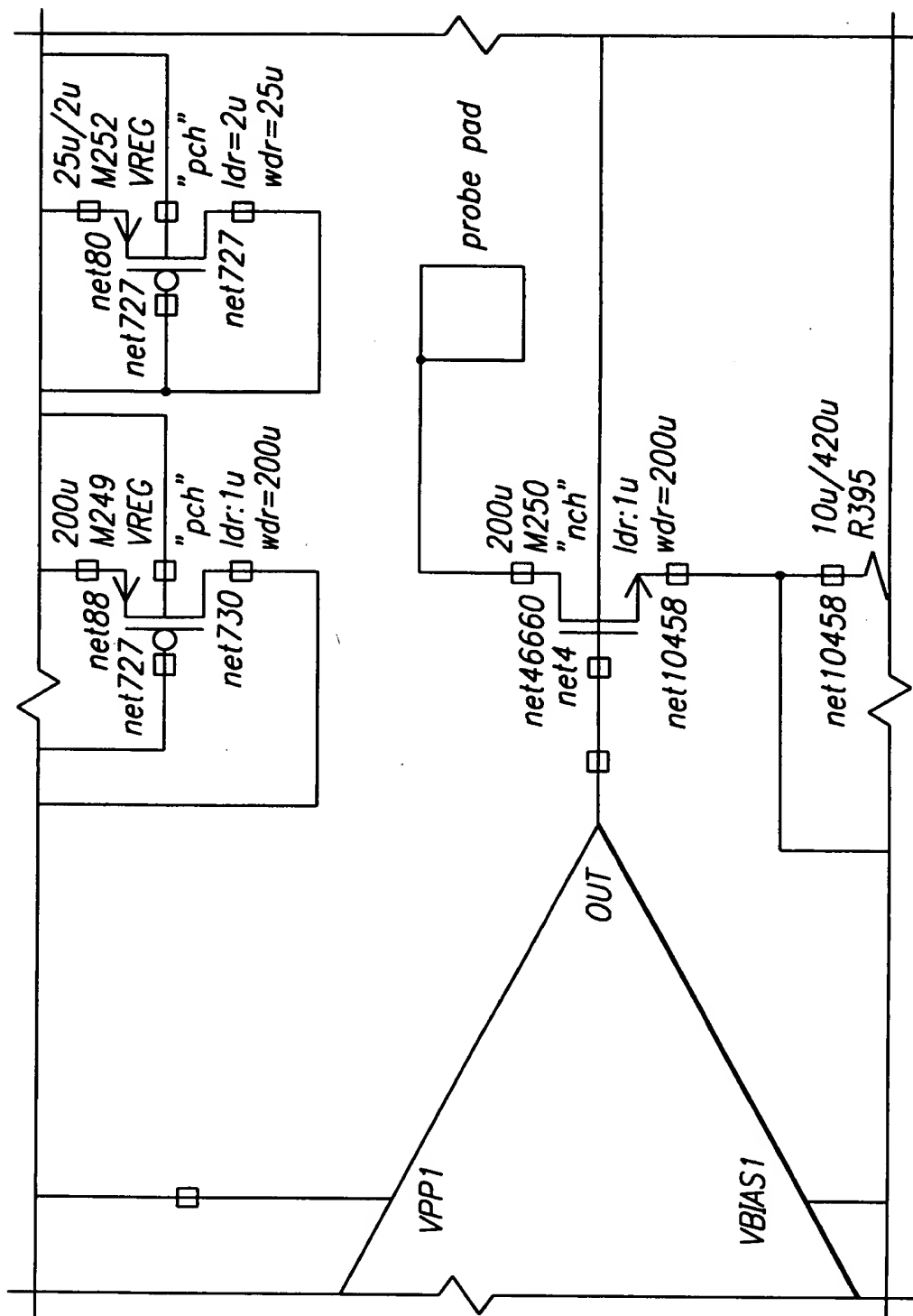
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JEFF B. MCMILLAN



2161/3273

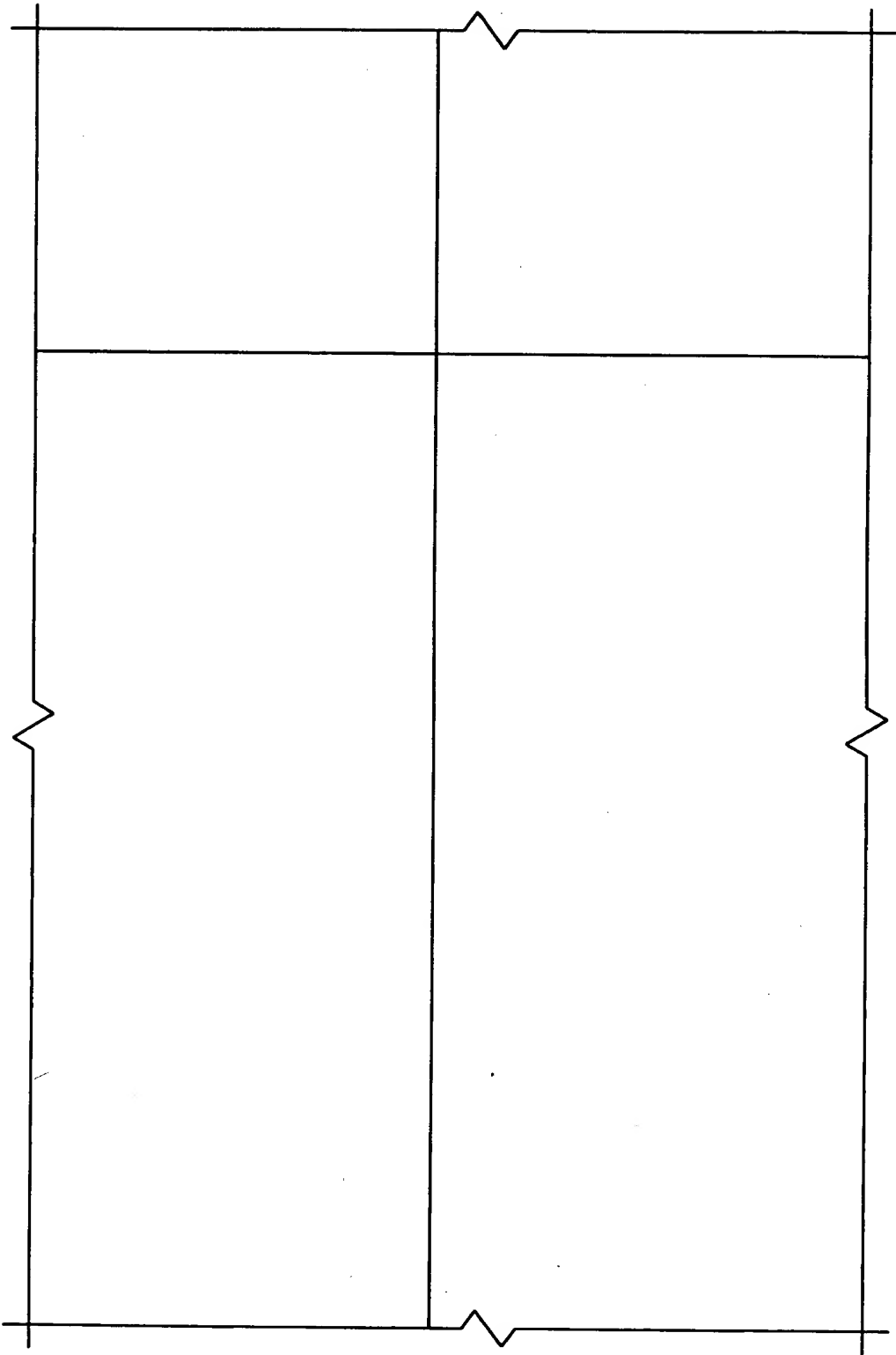


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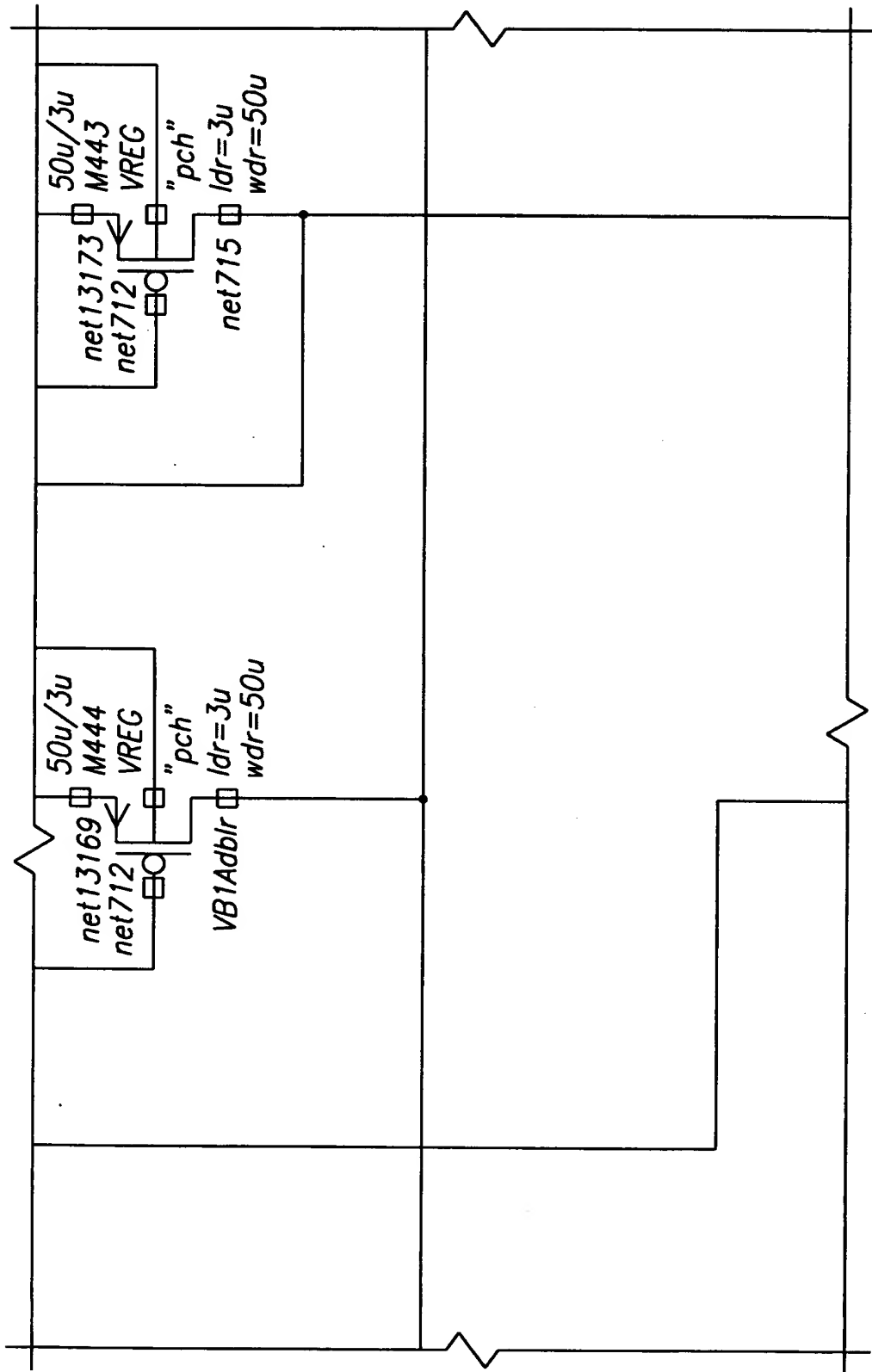
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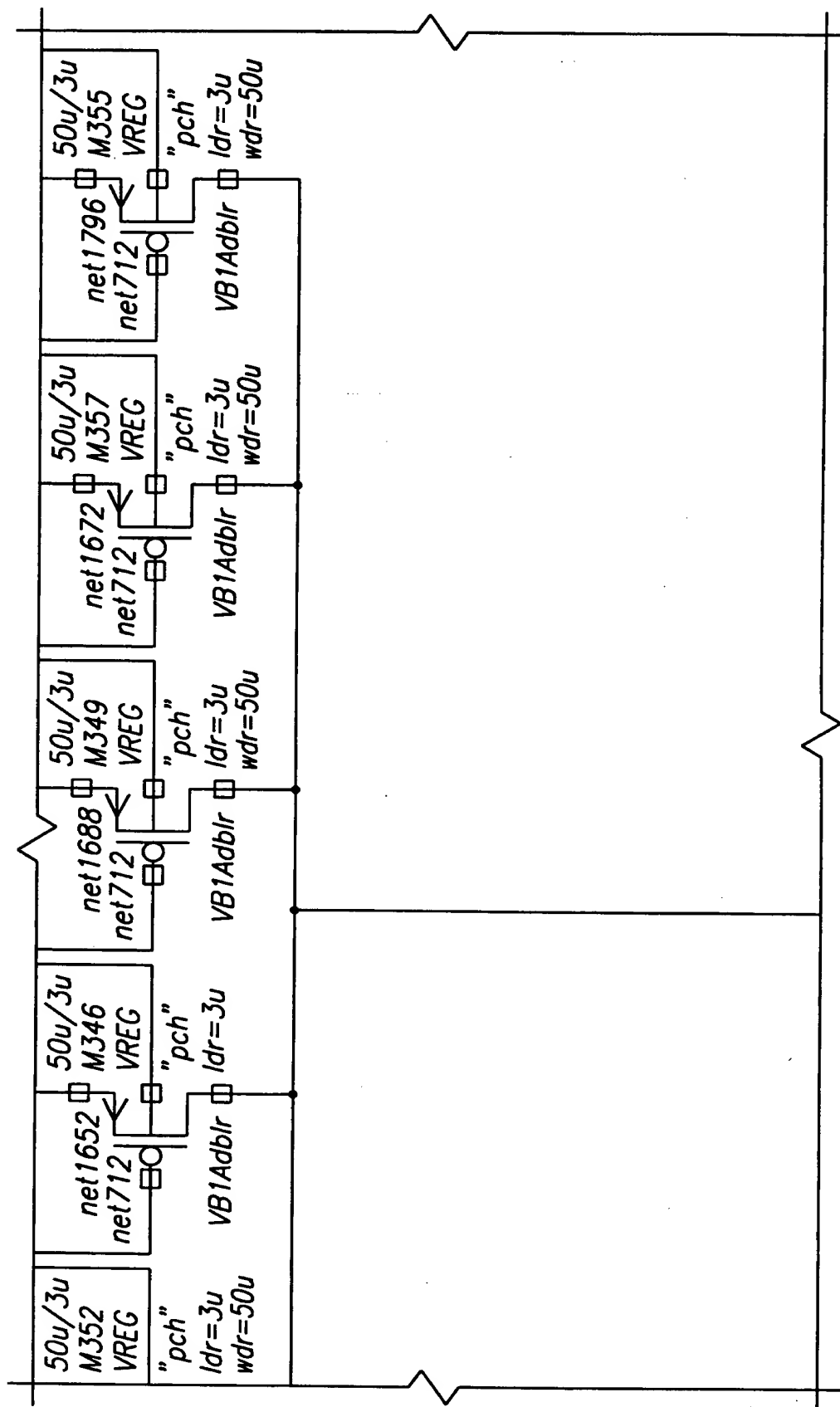
2165/3273



SECRET

THE UNIVERSITY OF CHICAGO





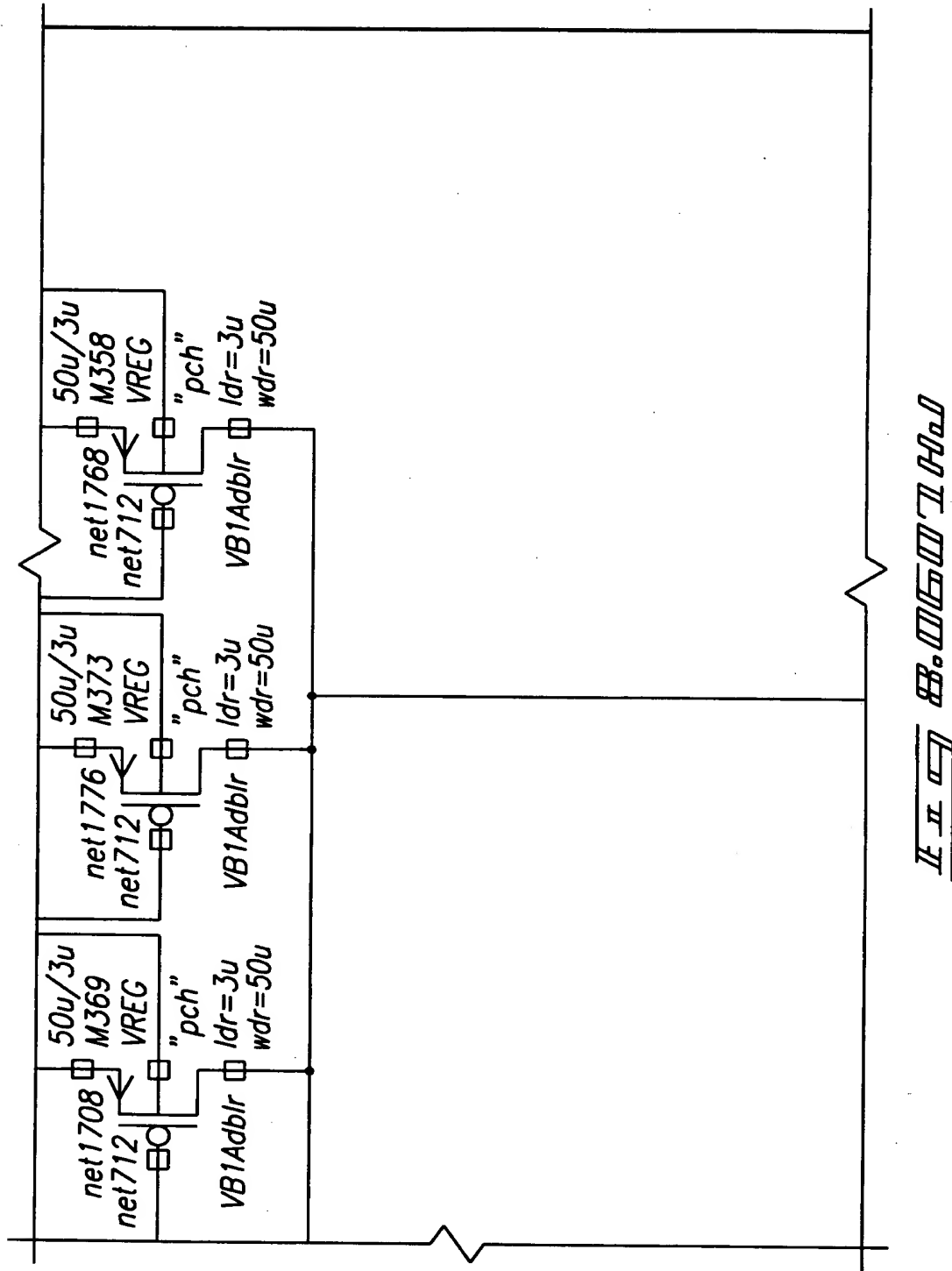
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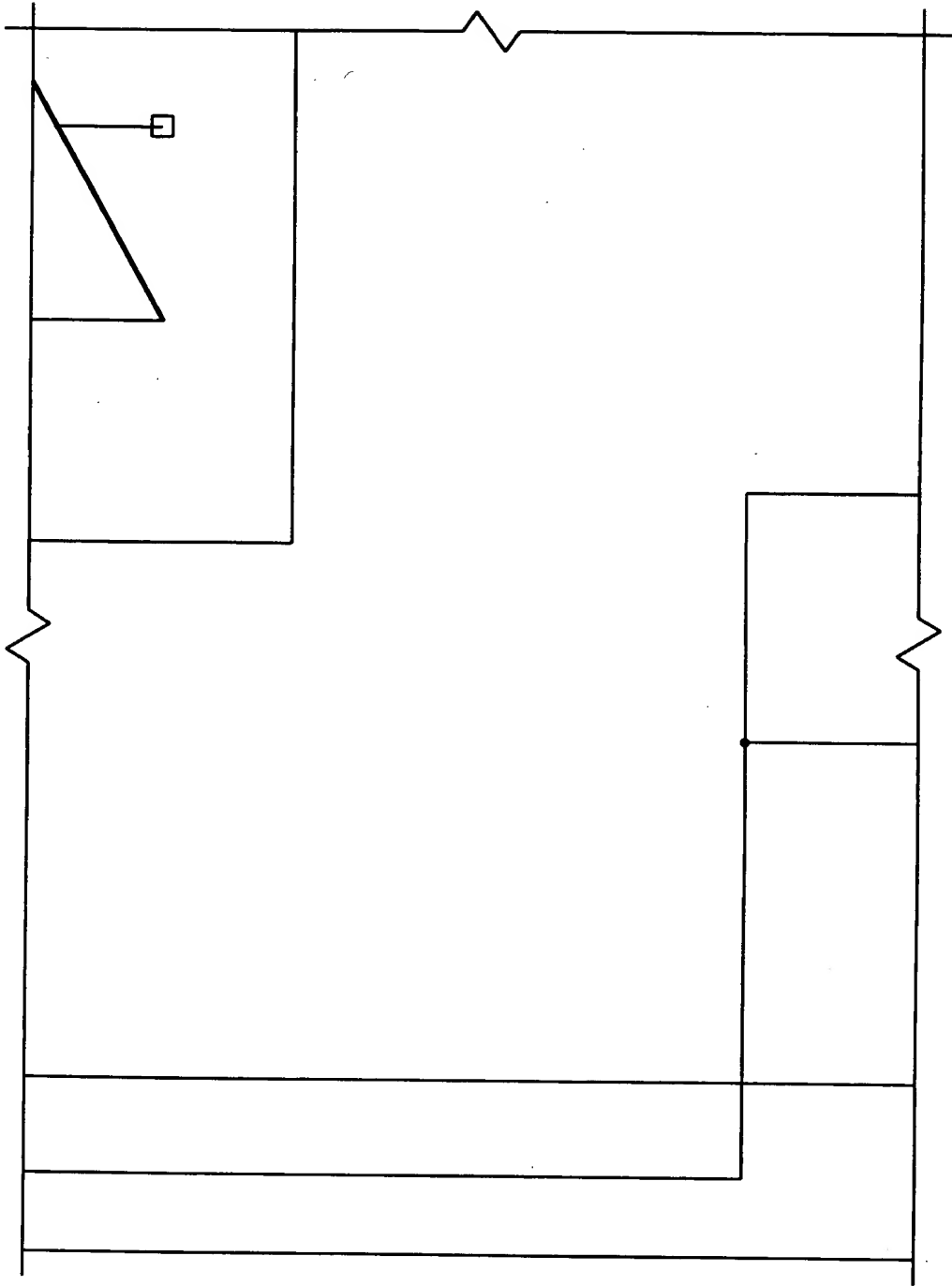
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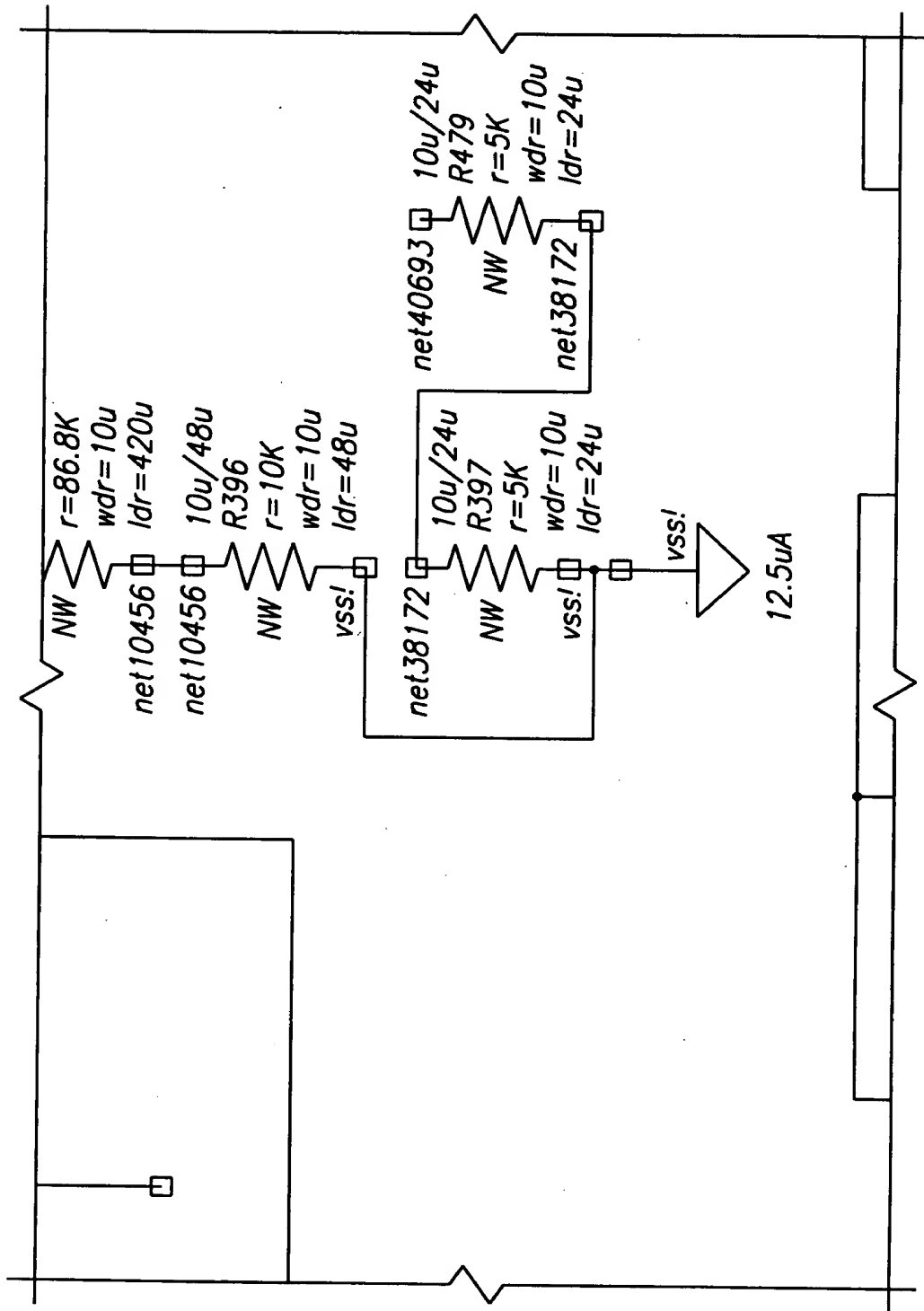
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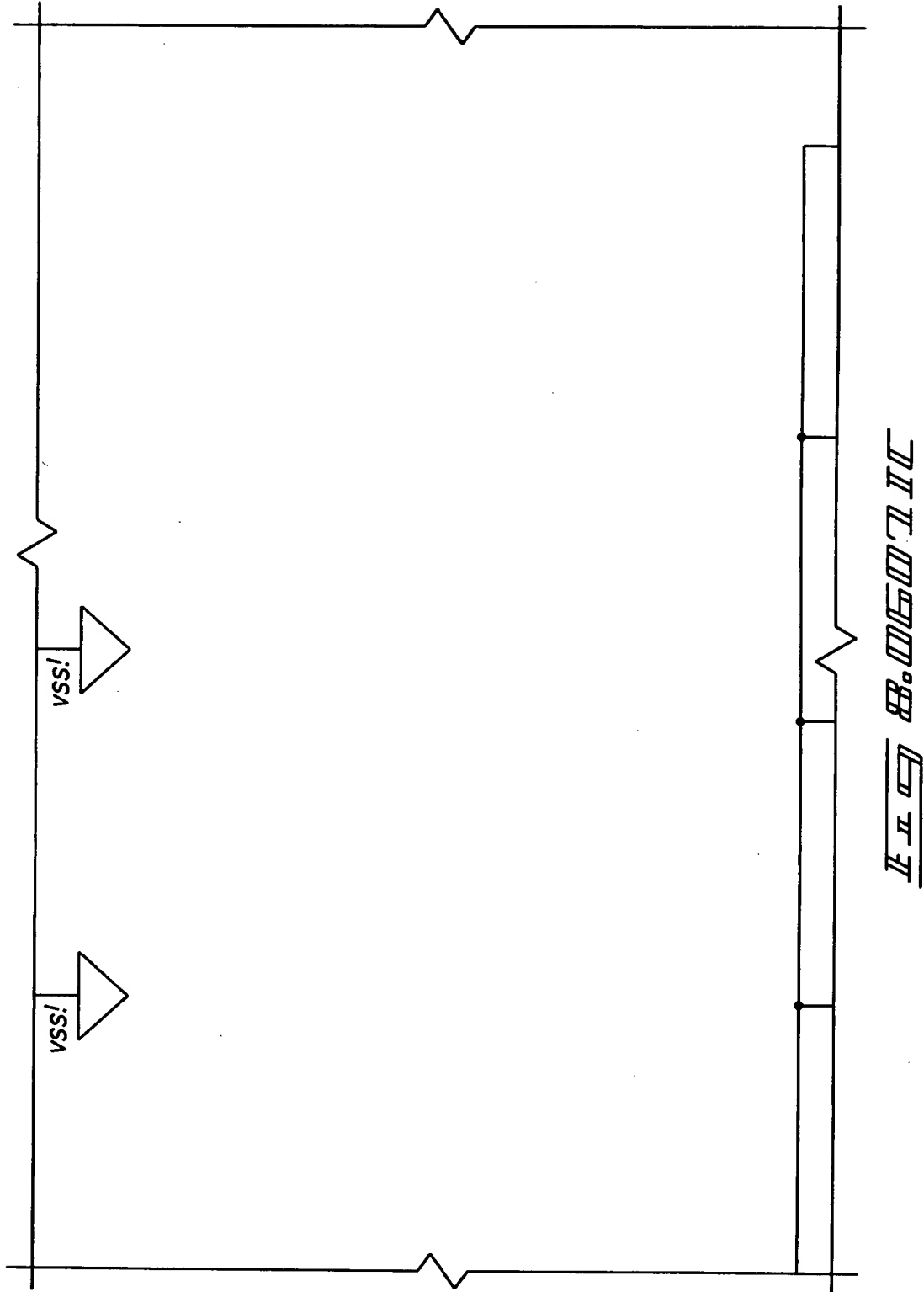


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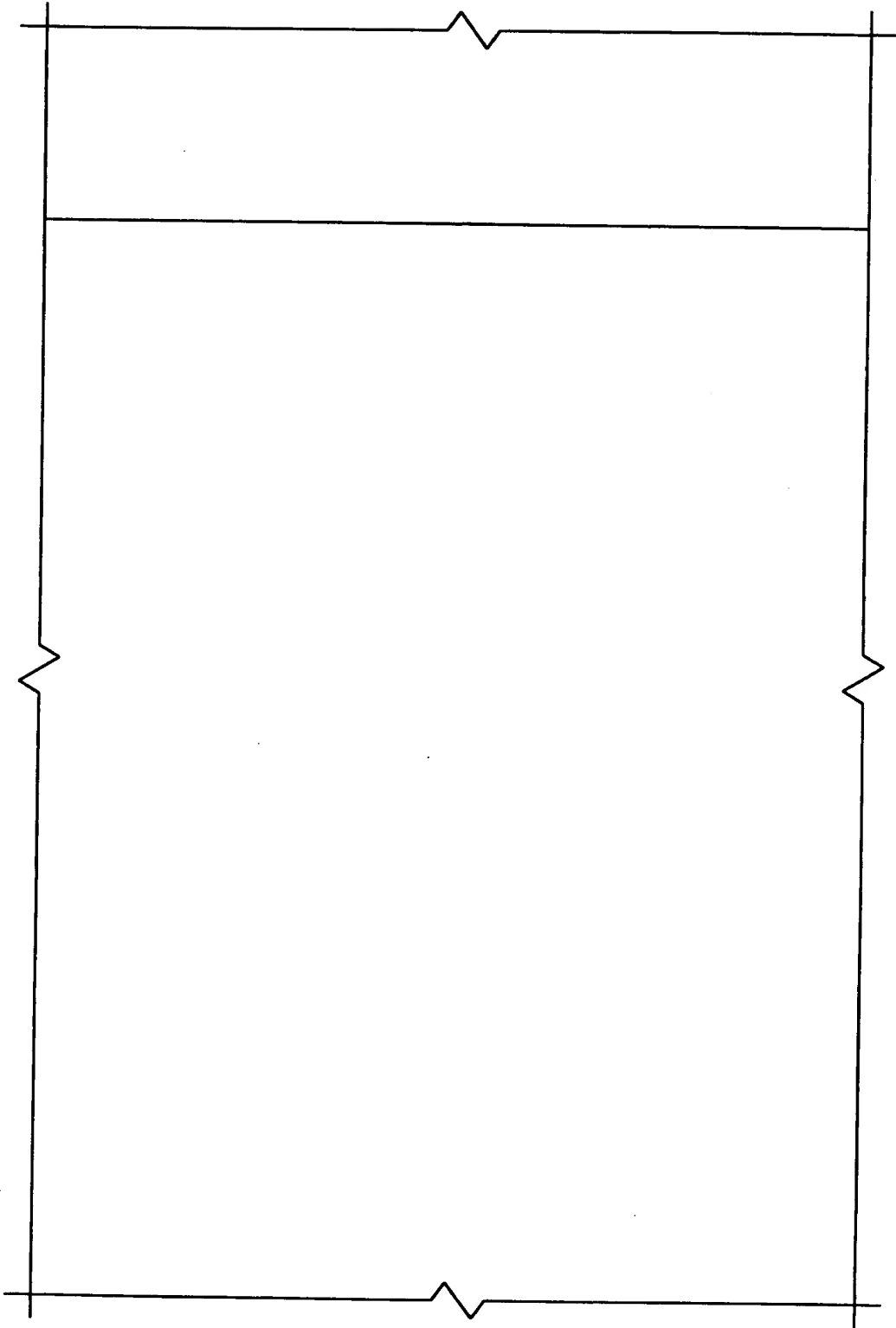


2172/3273

U.S. GOVERNMENT PRINTING OFFICE



2173/3273

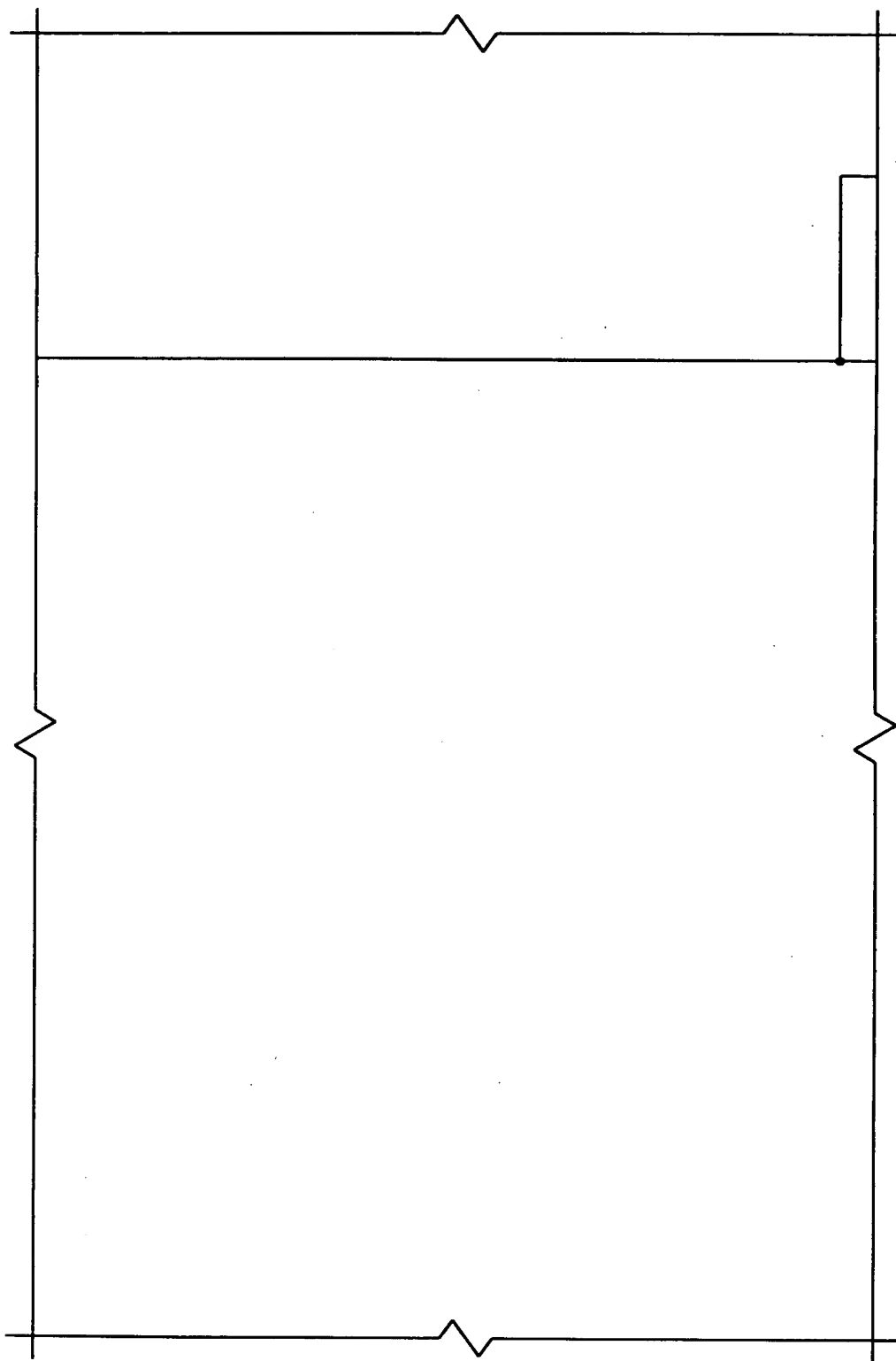


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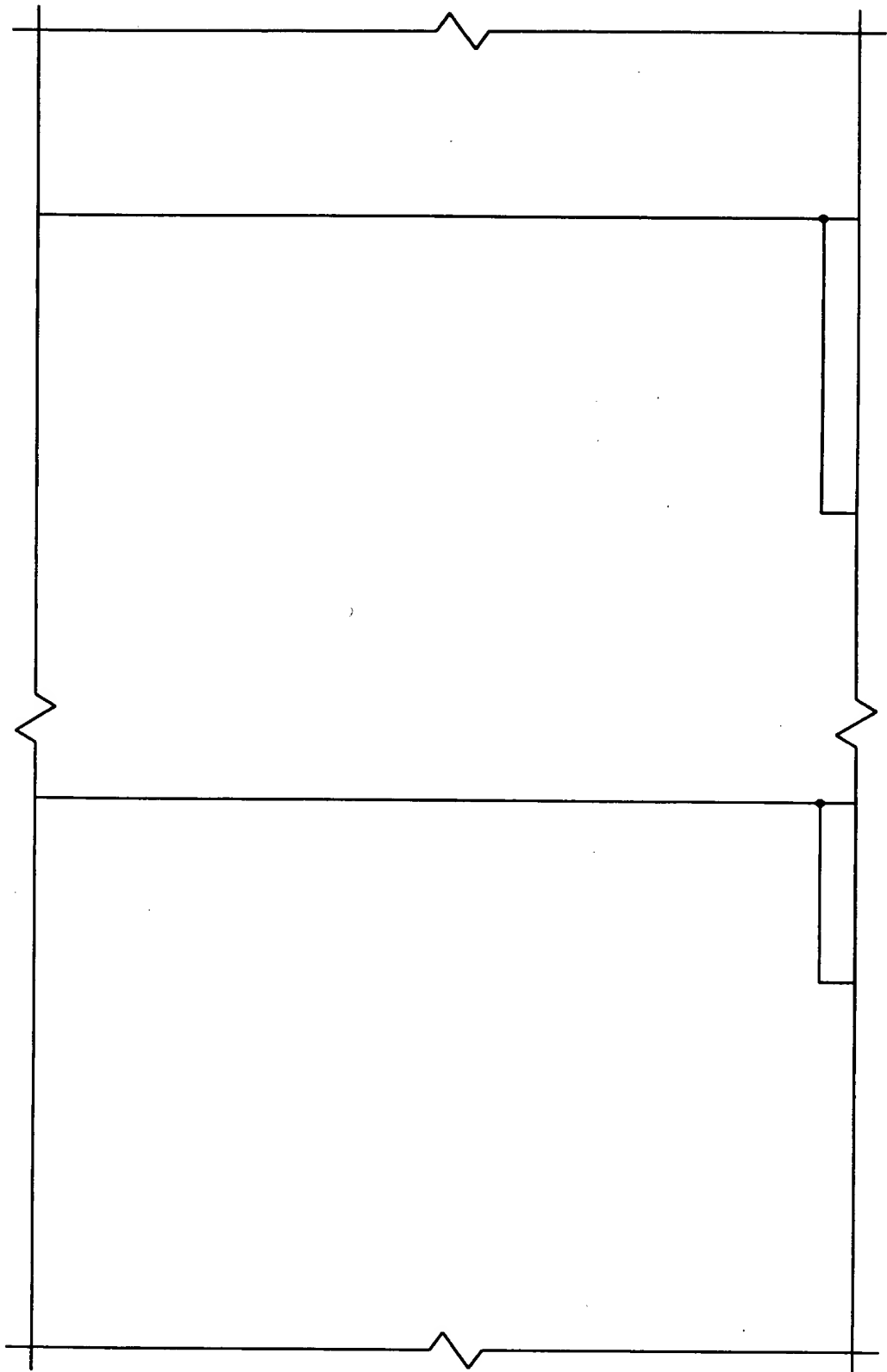
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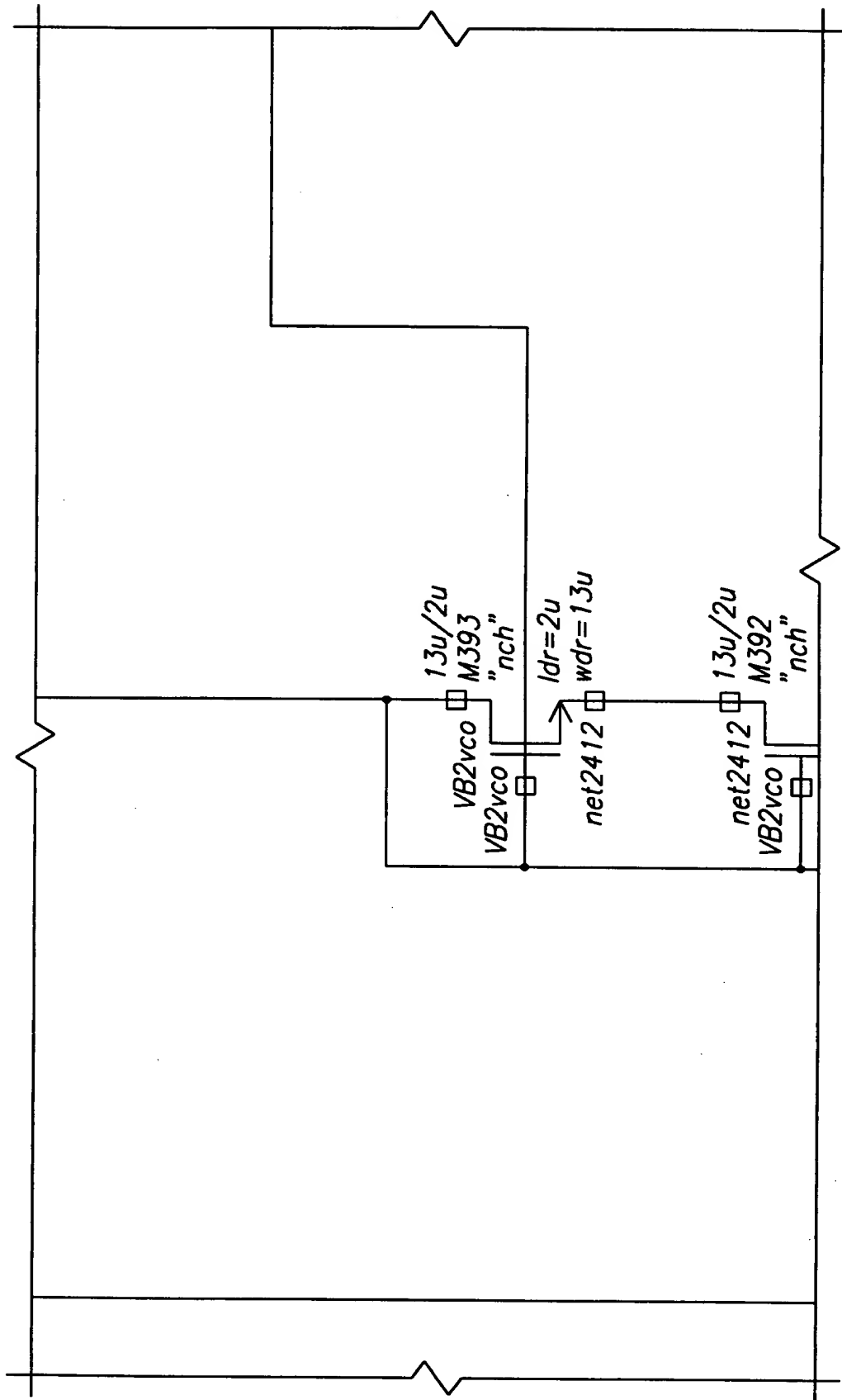
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ИЛЛЮСТРАЦИЯ

ИЛЛЮСТРАЦИЯ

2176/3273



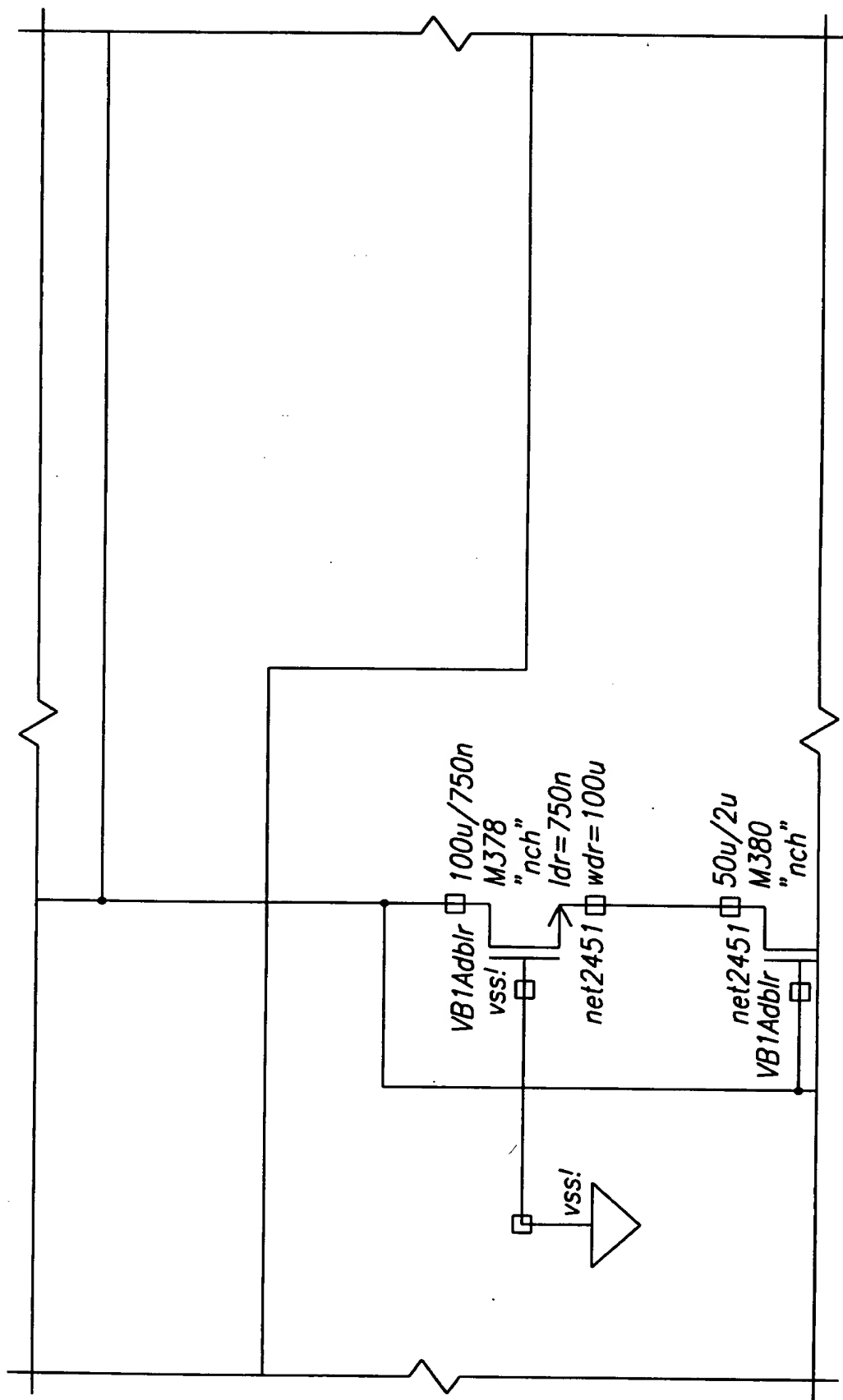
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2177/3273

2177/3273

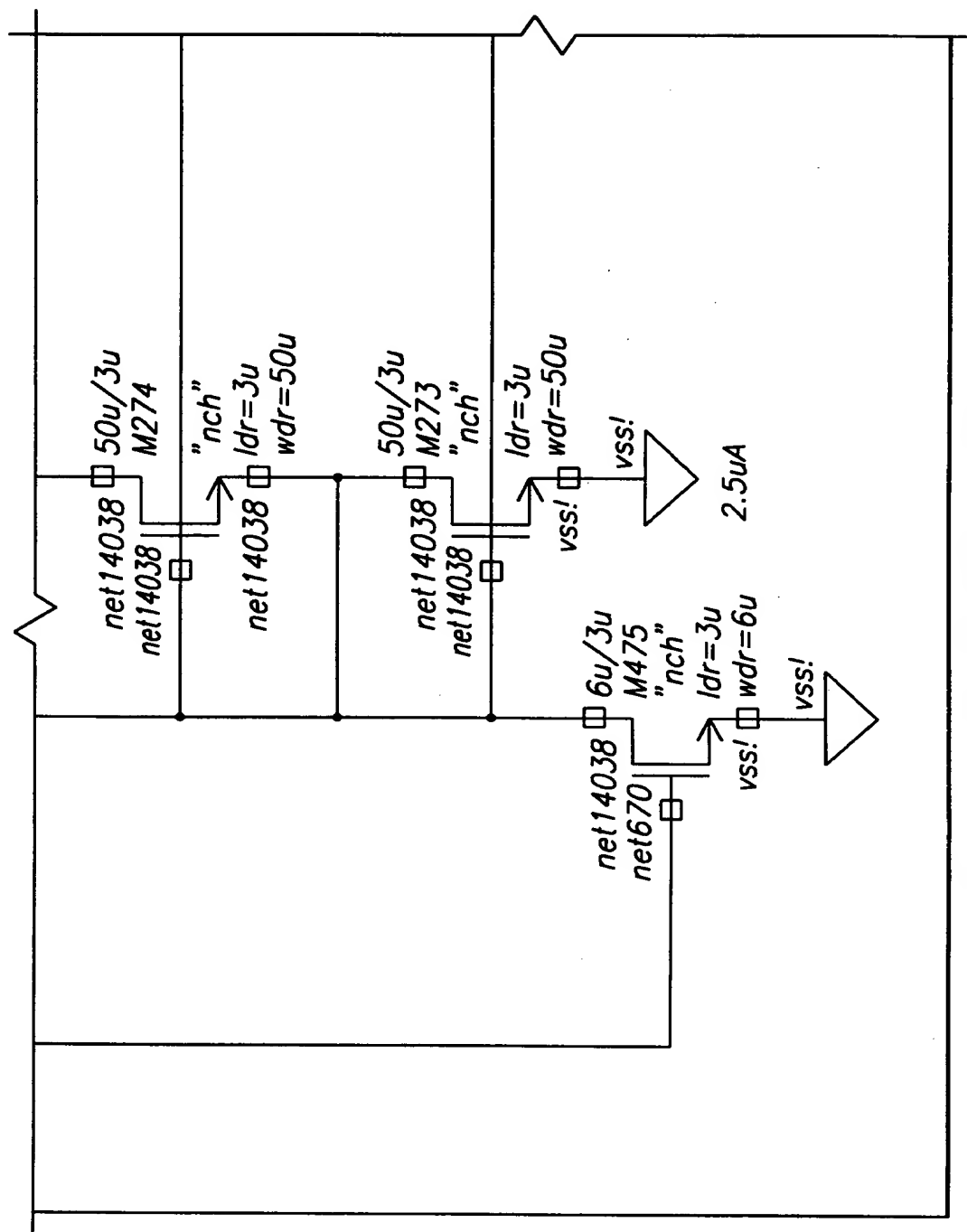


2177/3273



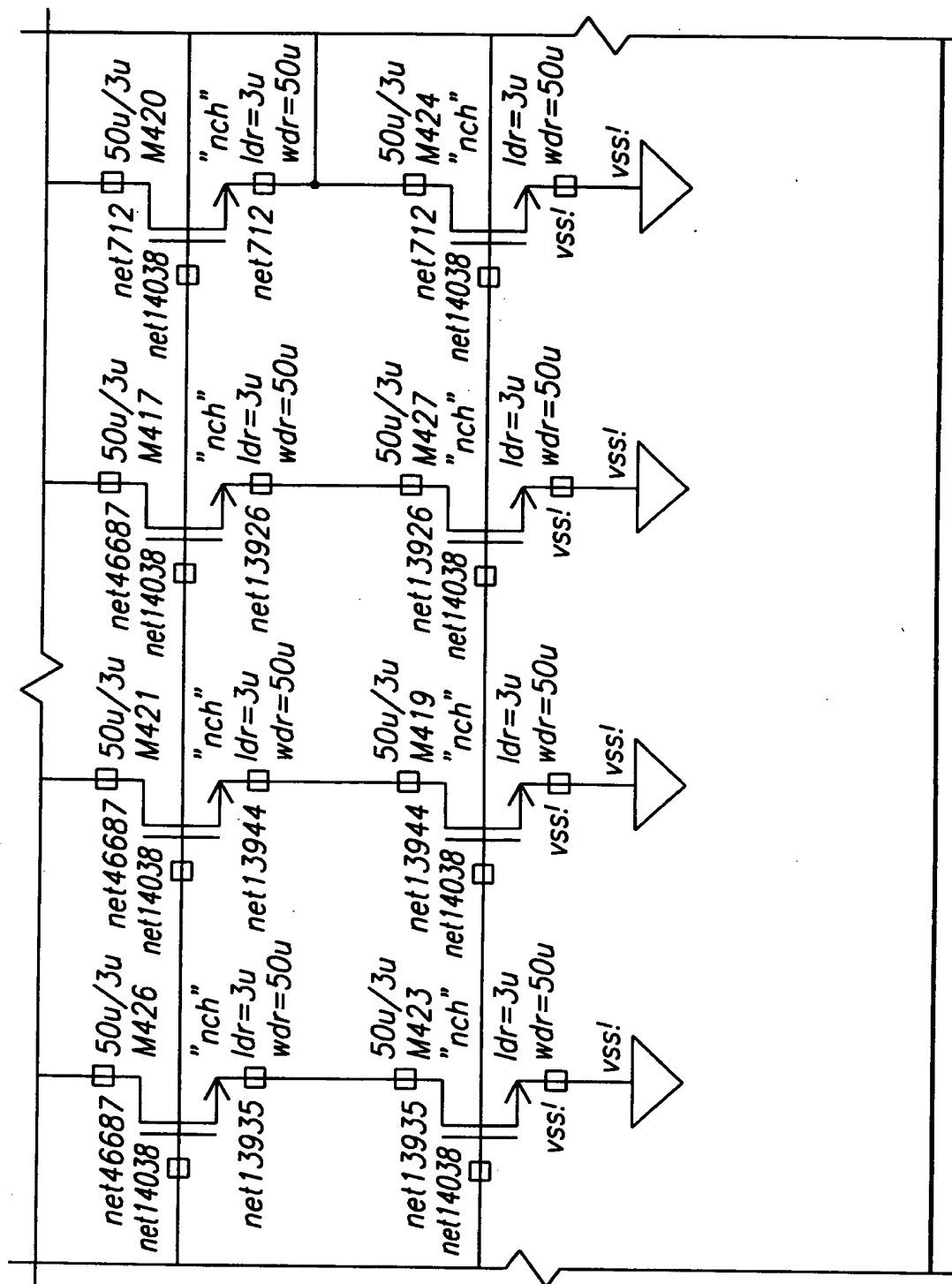


2180/3273



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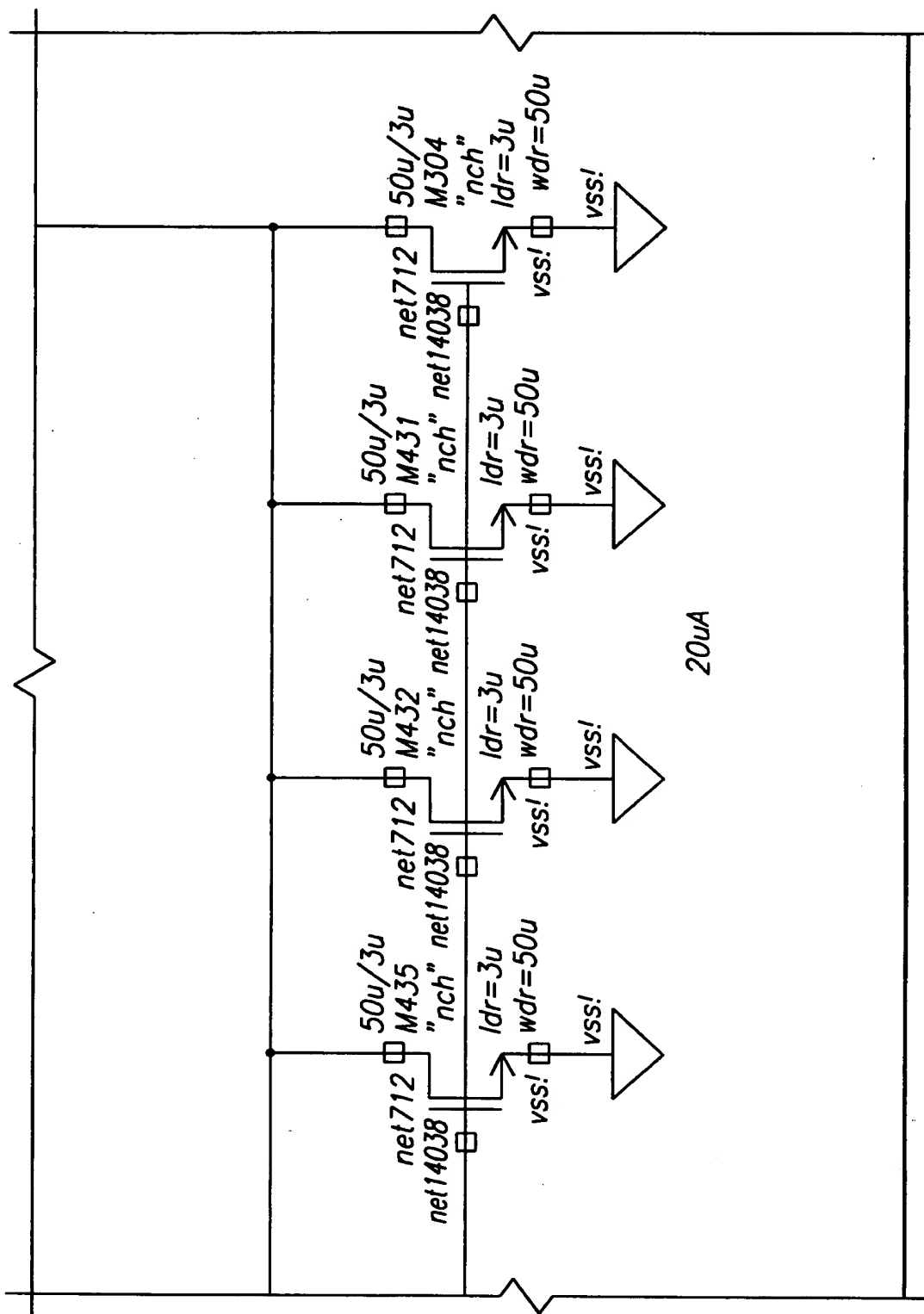
2181/3273



IL 11 8.06.7.13



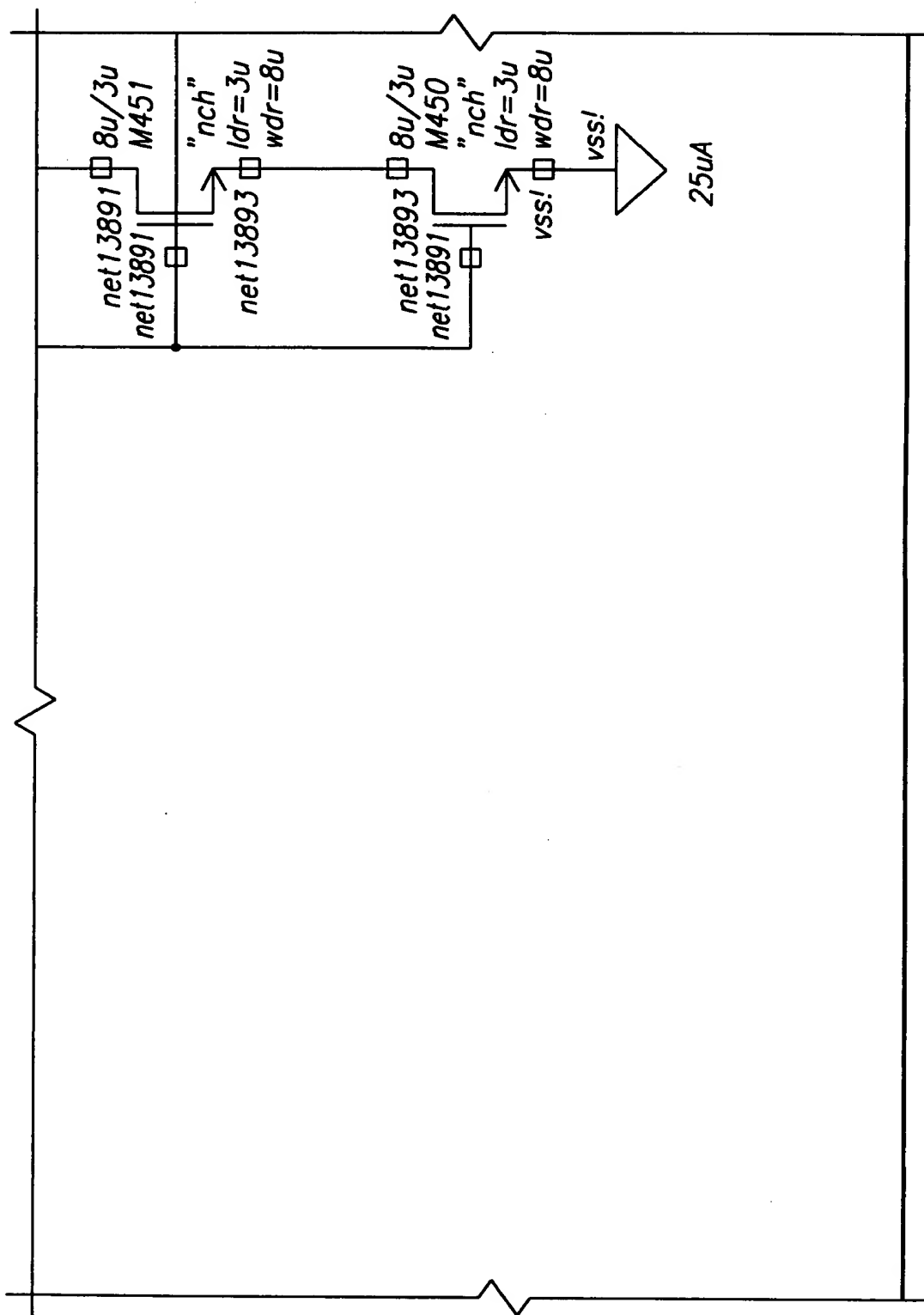
2183/3273



20uA

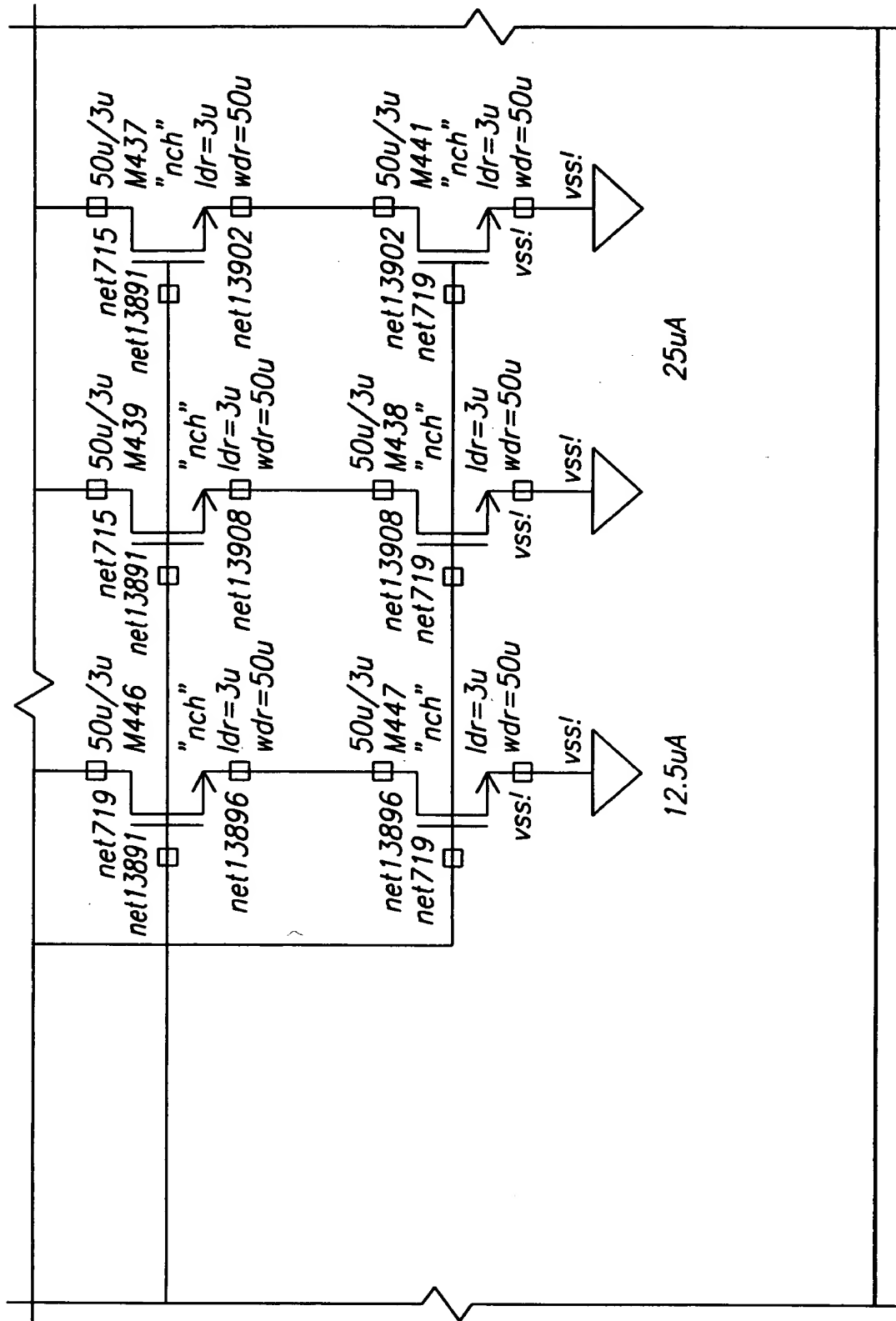
11111111111111111111

2184/3273





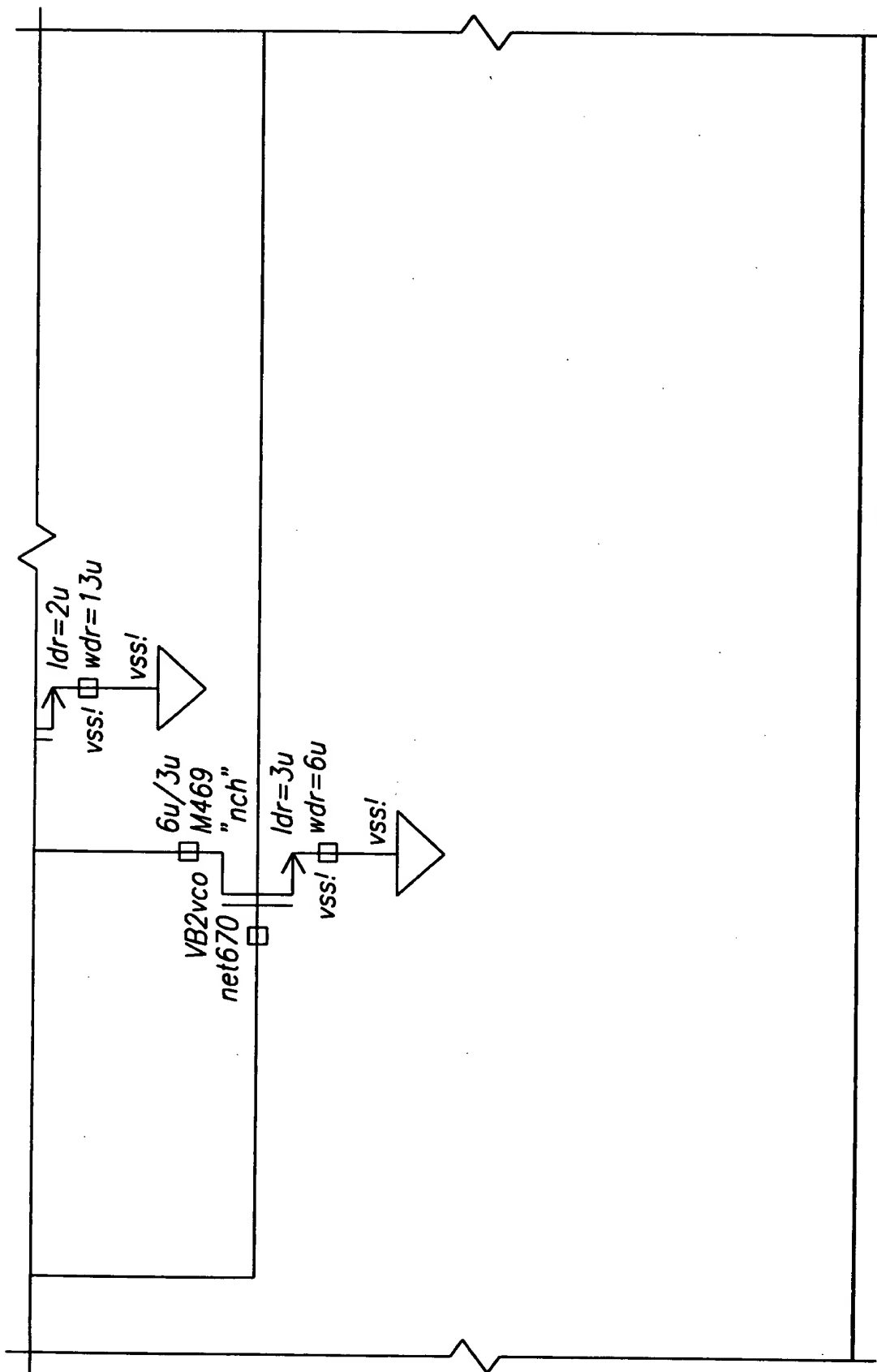
2185/3273



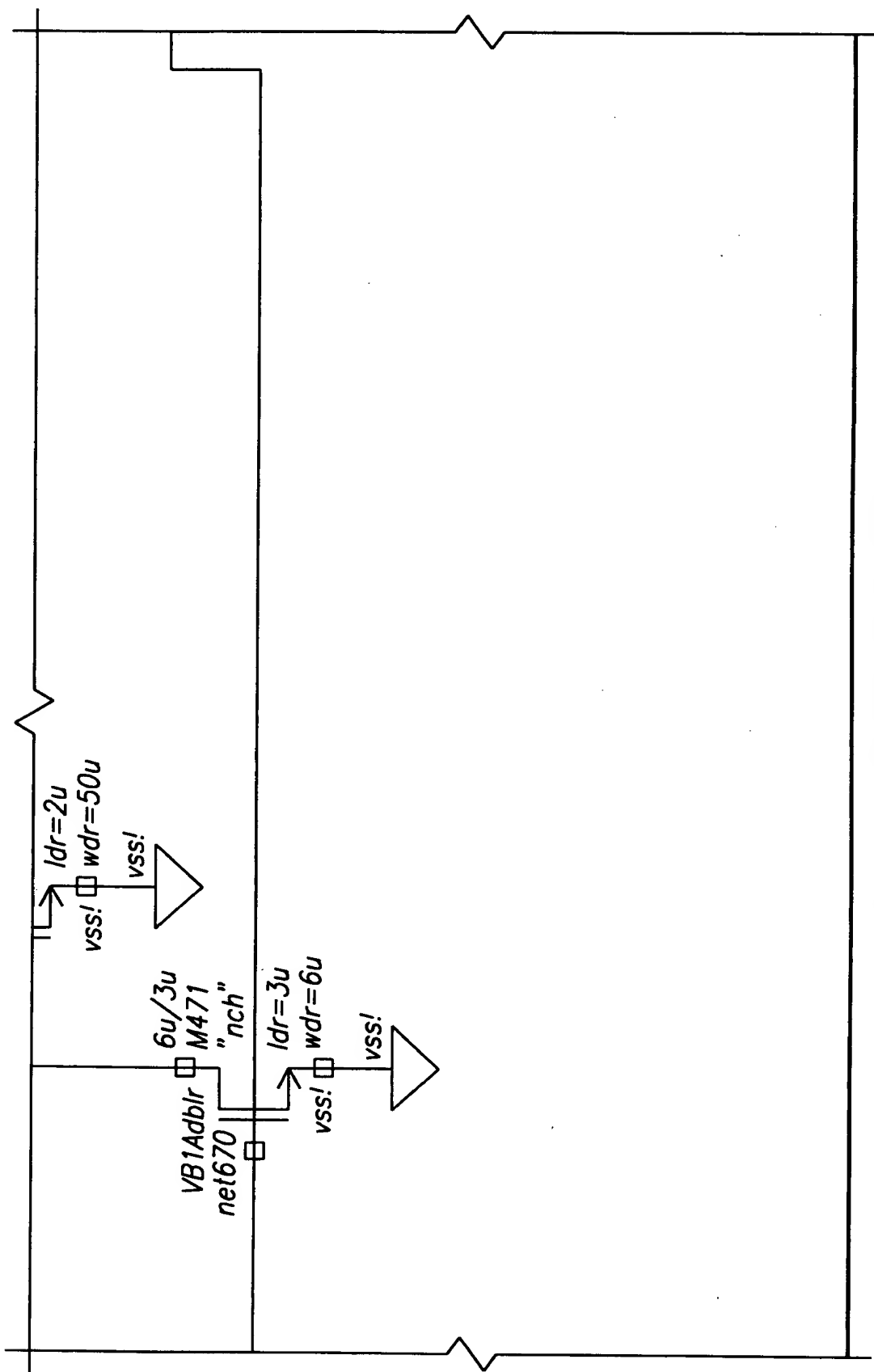
ILX 88.0060071.00F

net719 "50u/3u"

2186/3273



2187/3273

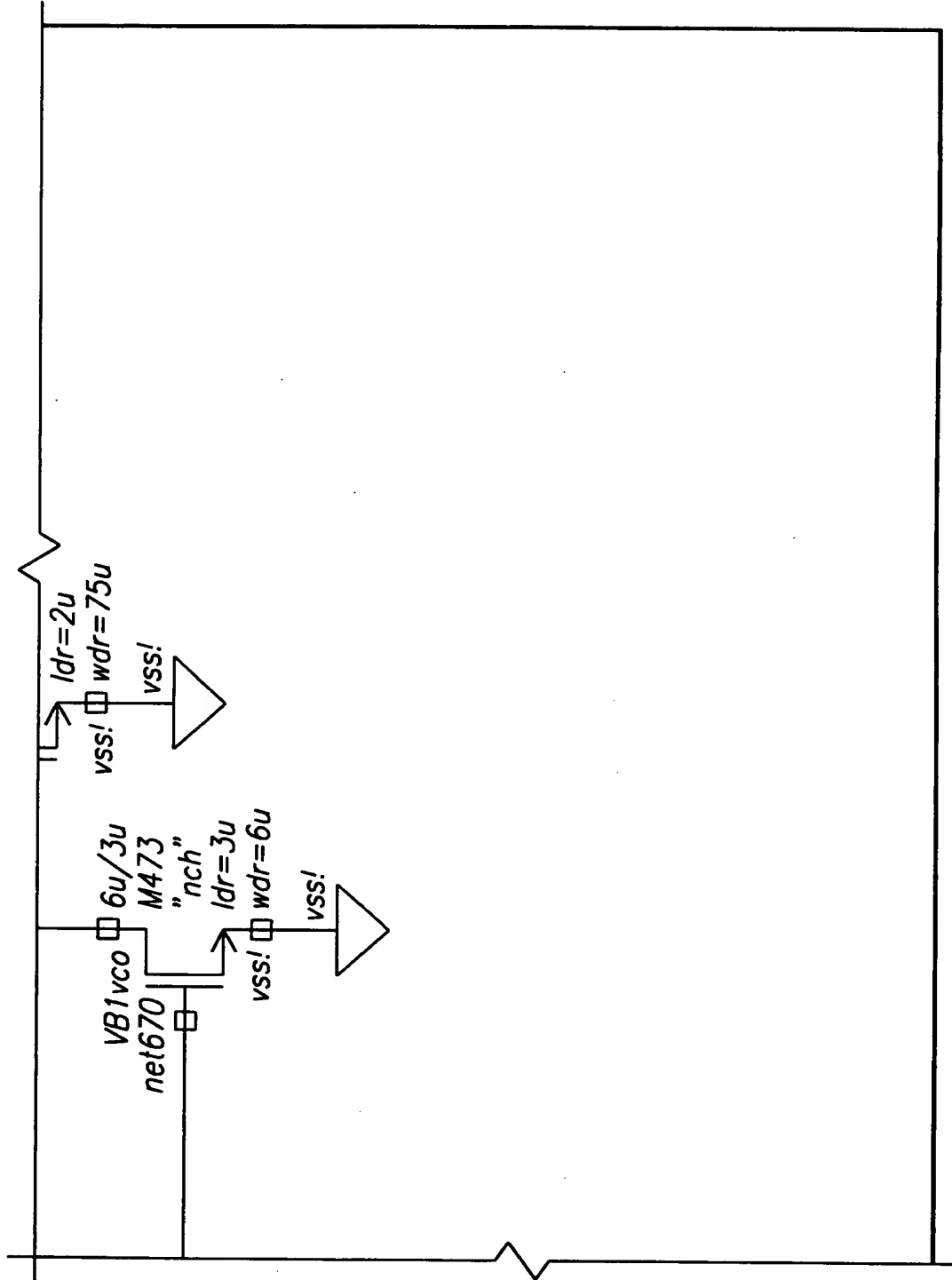


И. П. М. 11.0000

И. П. М. 11.0000

[illegible][illegible]

2189/3273



U.S. PATENT & TRADEMARK OFFICE

U.S. PATENT & TRADEMARK OFFICE

2190/3273

|          |          |
|----------|----------|
| 8.0608AA | 8.0608AB |
| 8.0608BA | 8.0608BB |

8.0608  
11.11

2191/3273

REG. B. WILSON

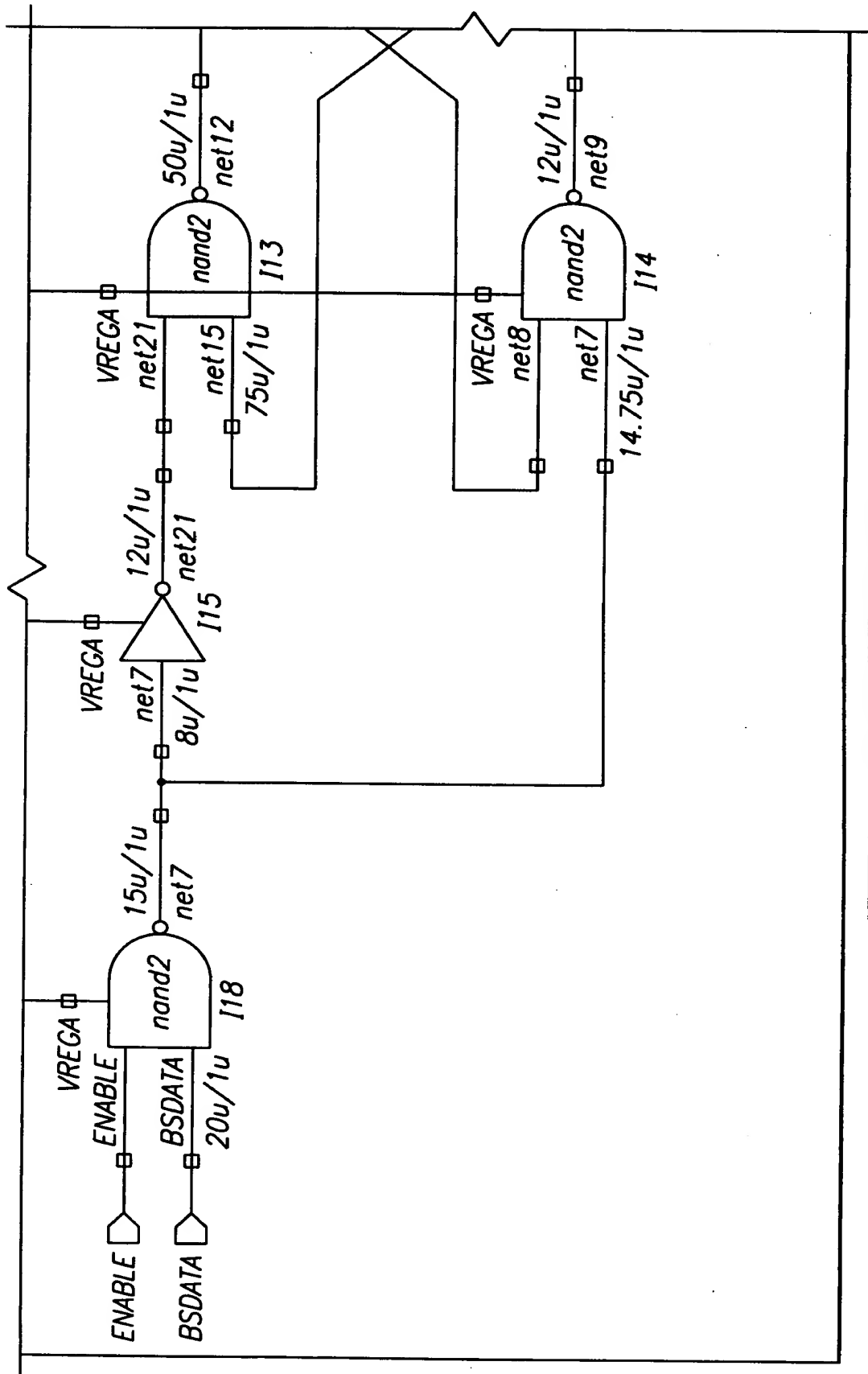
VREGA

THE FINEST





2193/3273



MEMBER



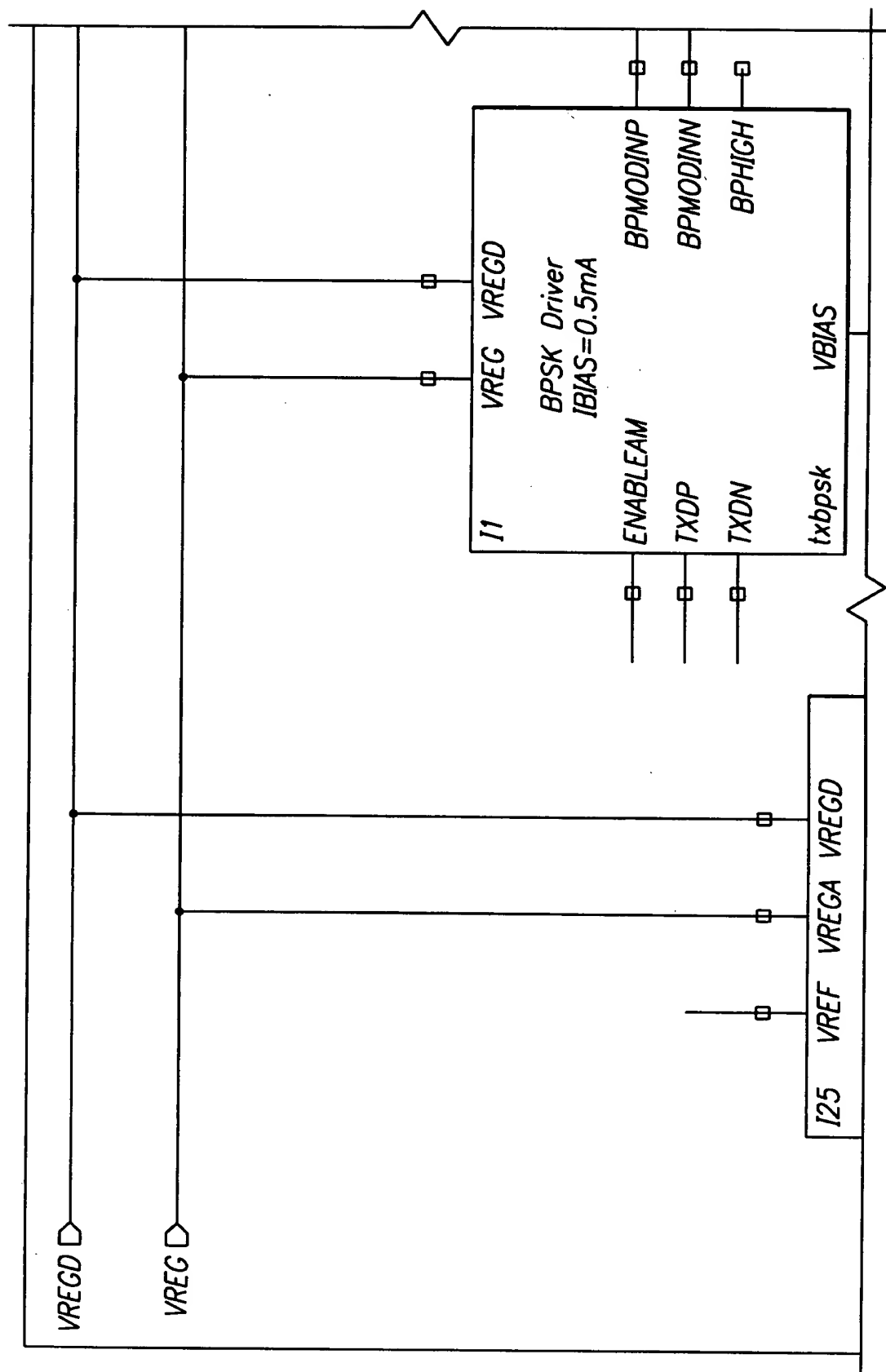
*Extra space from contact to gate  
on non-supply side*

2195/3273

|        |        |
|--------|--------|
| 8.07AA | 8.07AB |
| 8.07BA | 8.07BB |

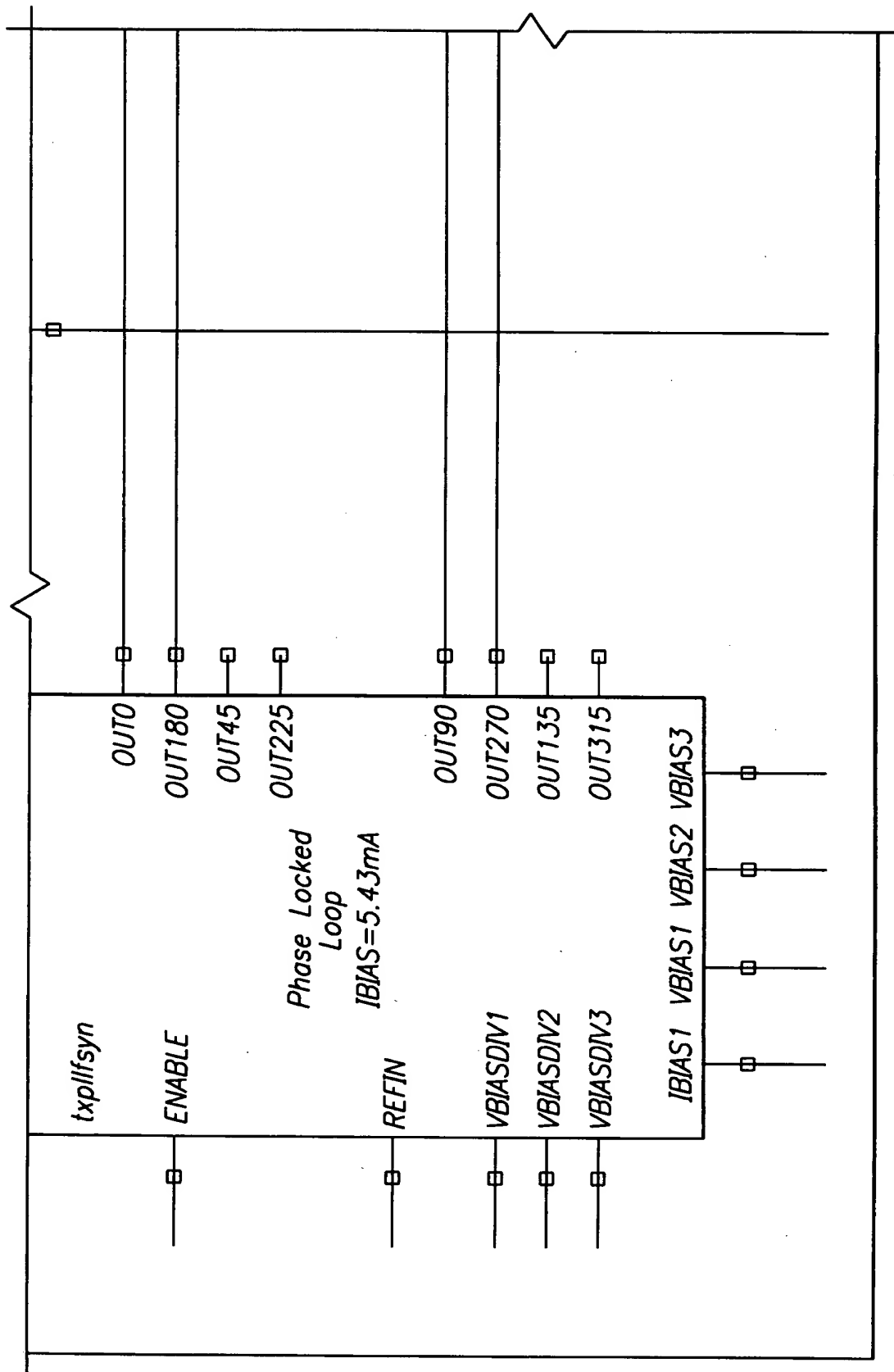
IL 11 07 88.00.11

2196/3273



IEEE 802.11A







FOR "ECONOMY"

2200/3273

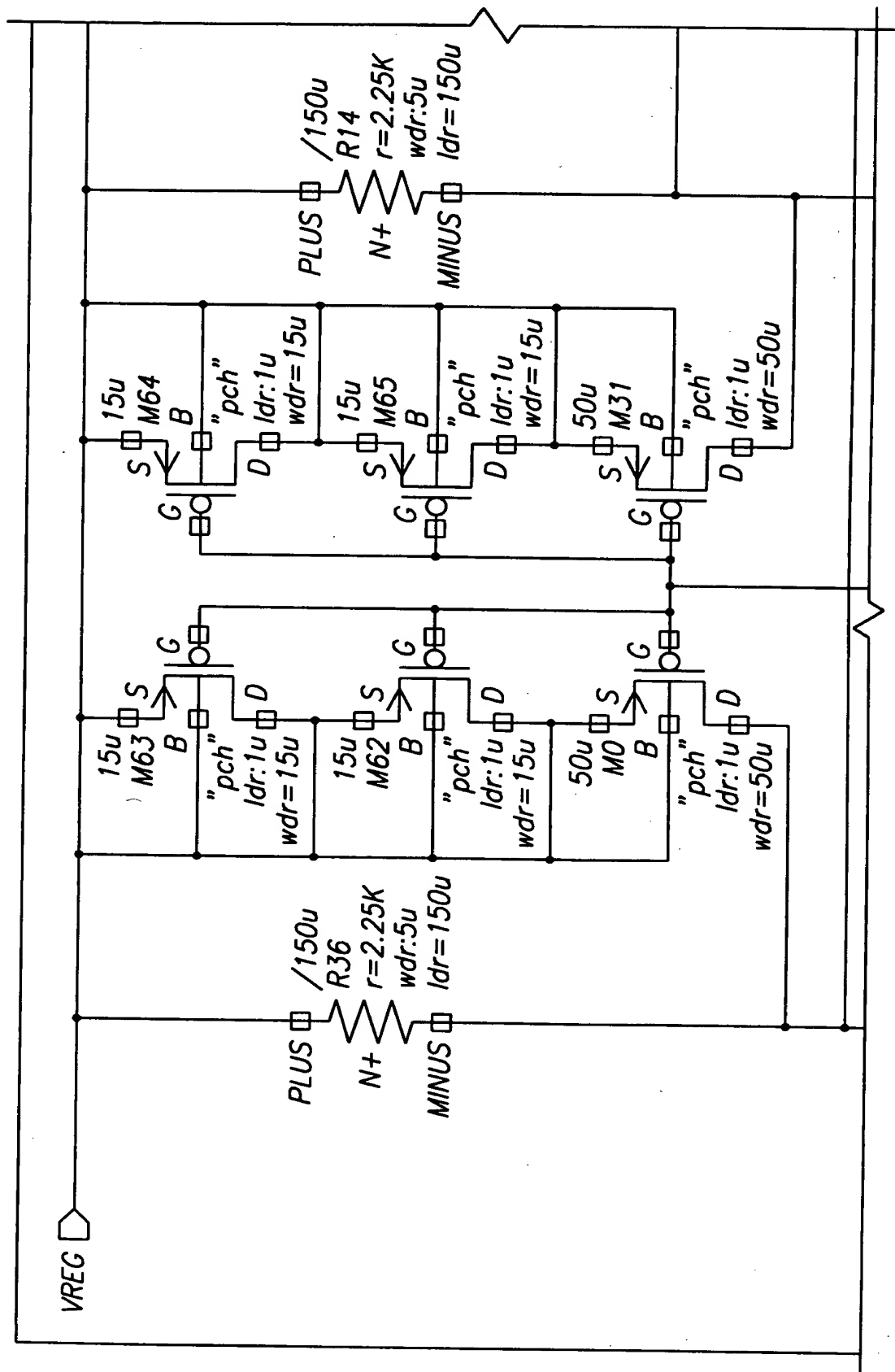
|          |          |
|----------|----------|
| 8.0701AA | 8.0701AB |
| 8.0701BA | 8.0701BB |
| 8.0701CA | 8.0701CB |

EE 8.0701



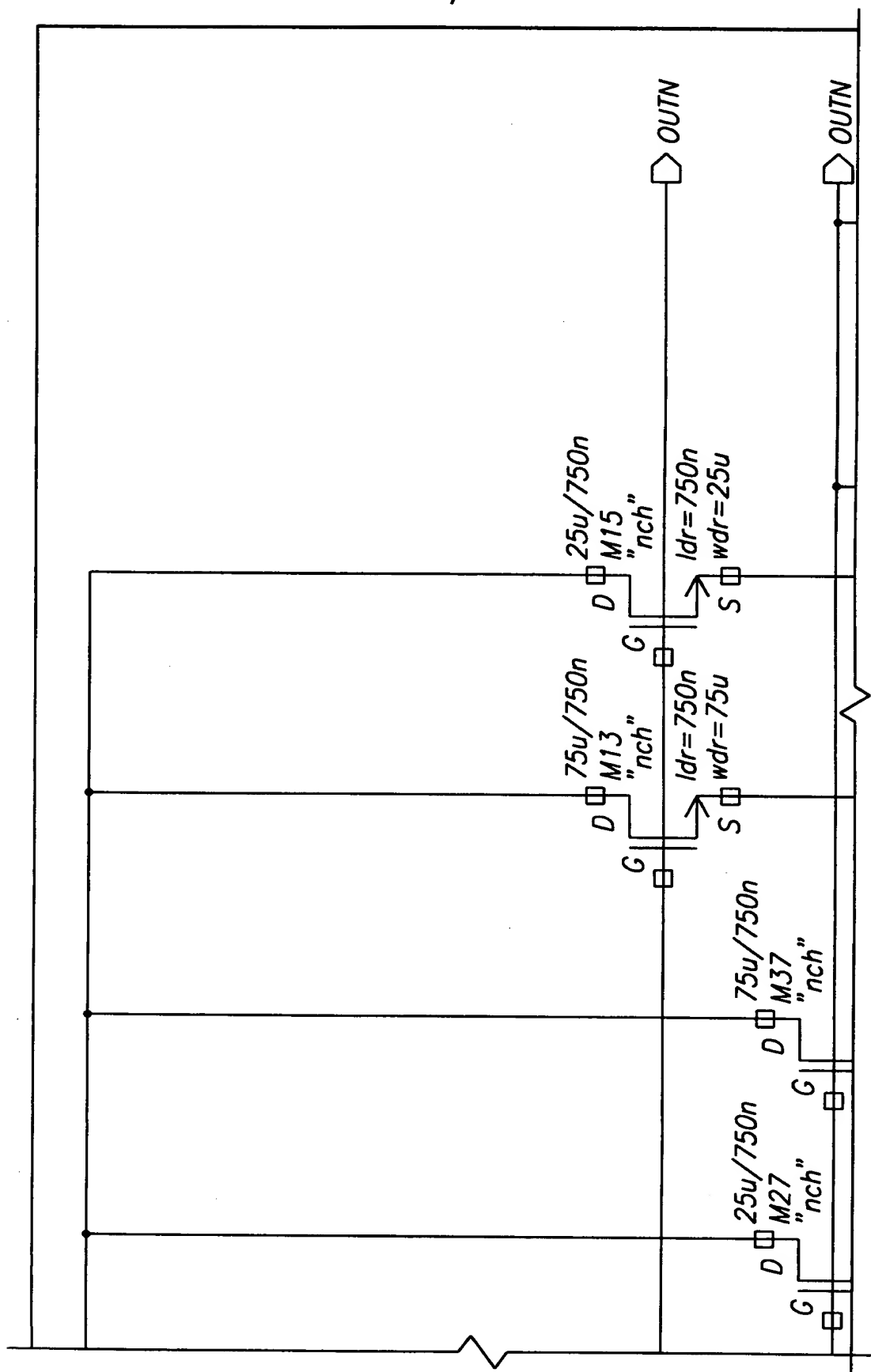
2201/3273

2201/3273



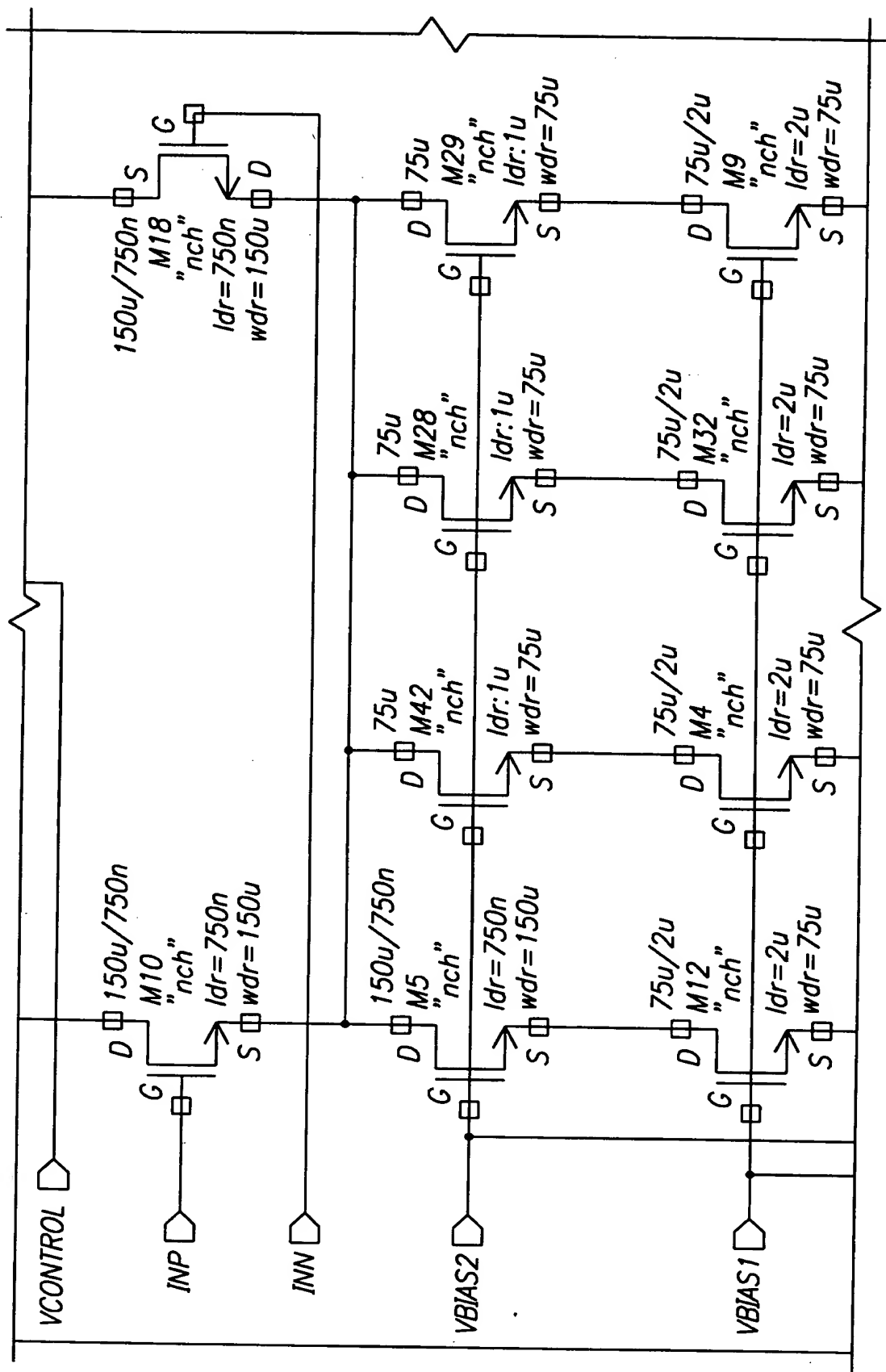
2201/3273

2202/3273



17107 "EQUATION"

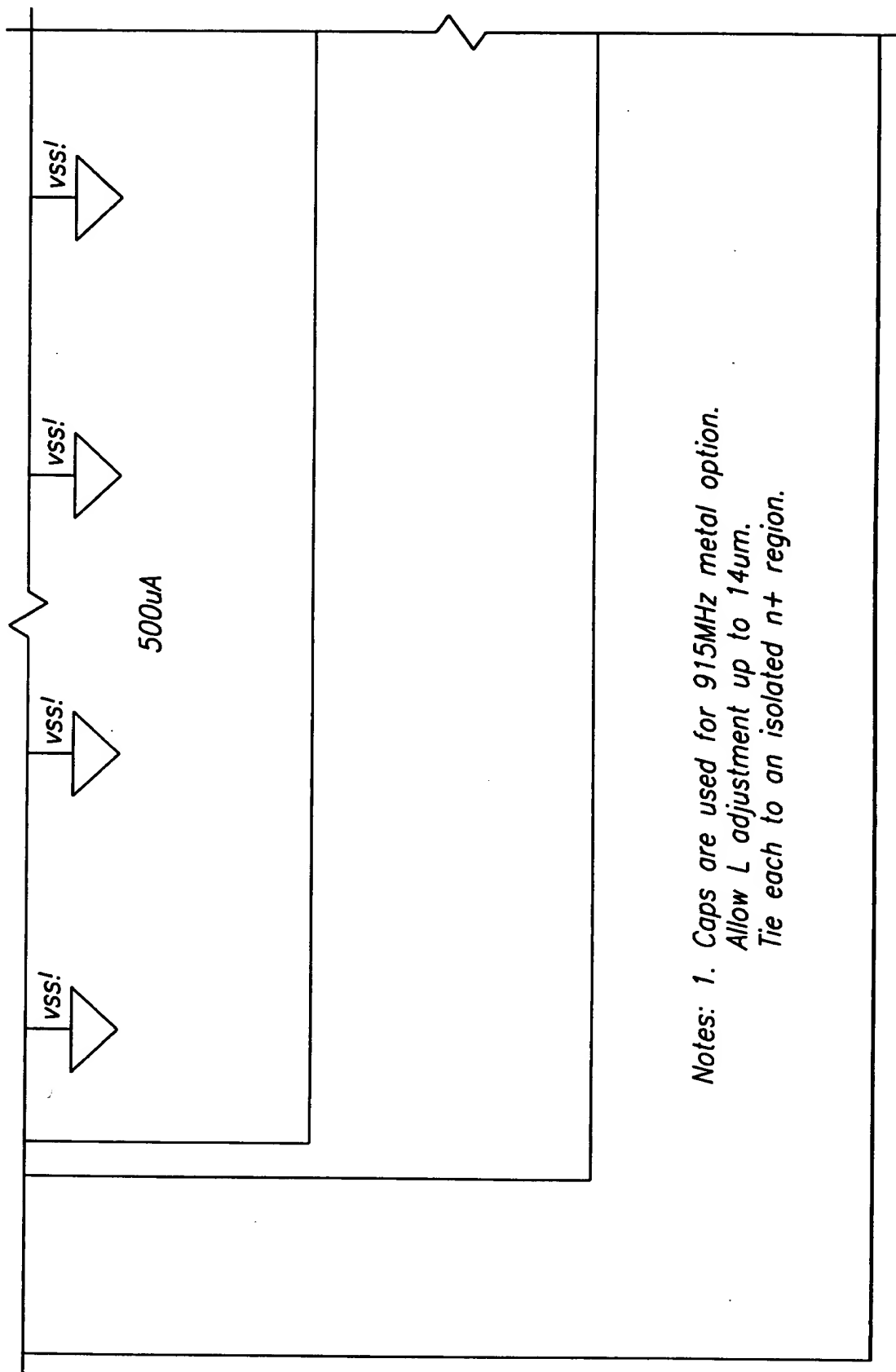
2203/3273



SECRET

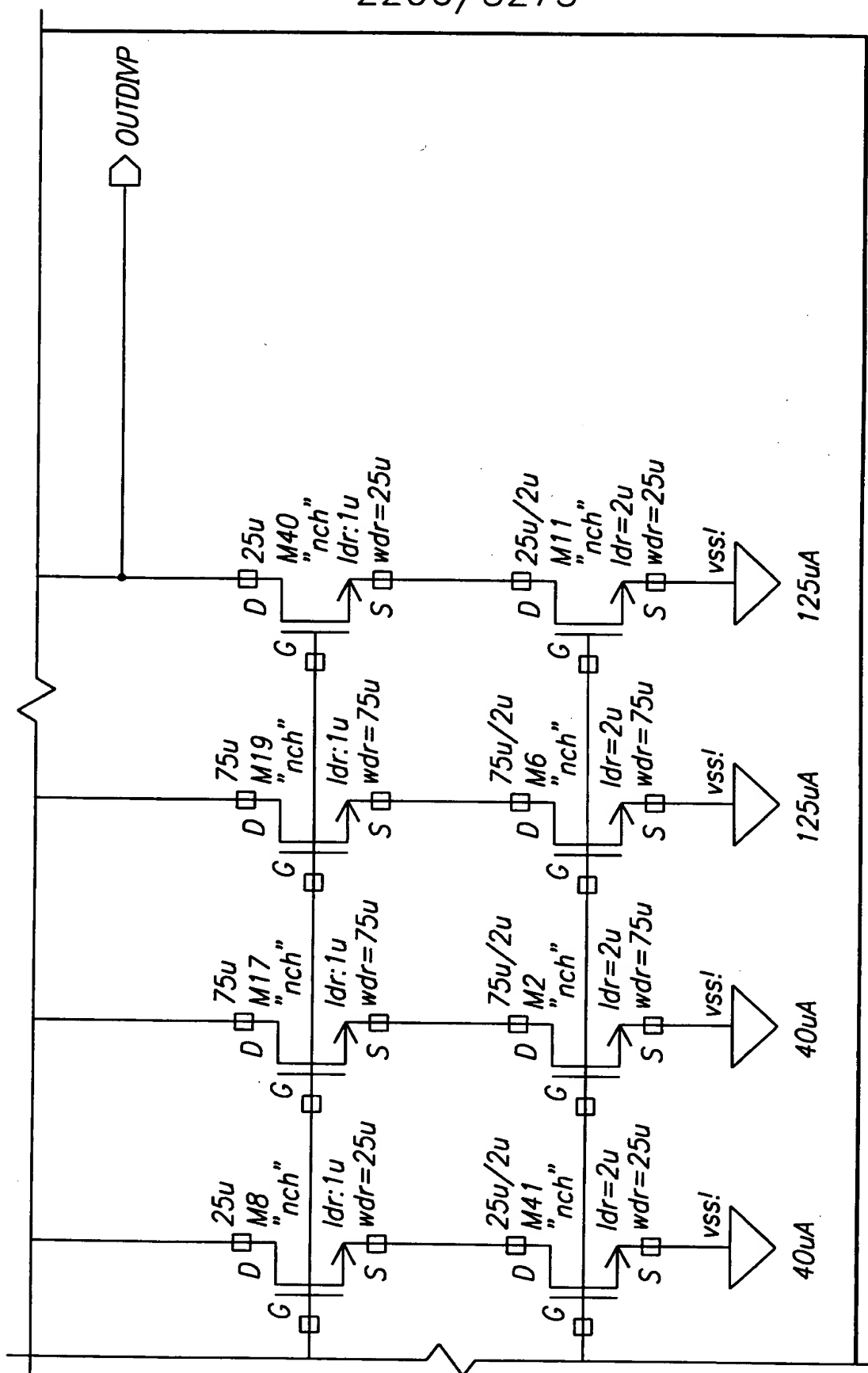


2205/3273



Notes: 1. Caps are used for 915MHz metal option.  
 Allow L adjustment up to 14um.  
 Tie each to an isolated n+ region.

IL BO W I L L A



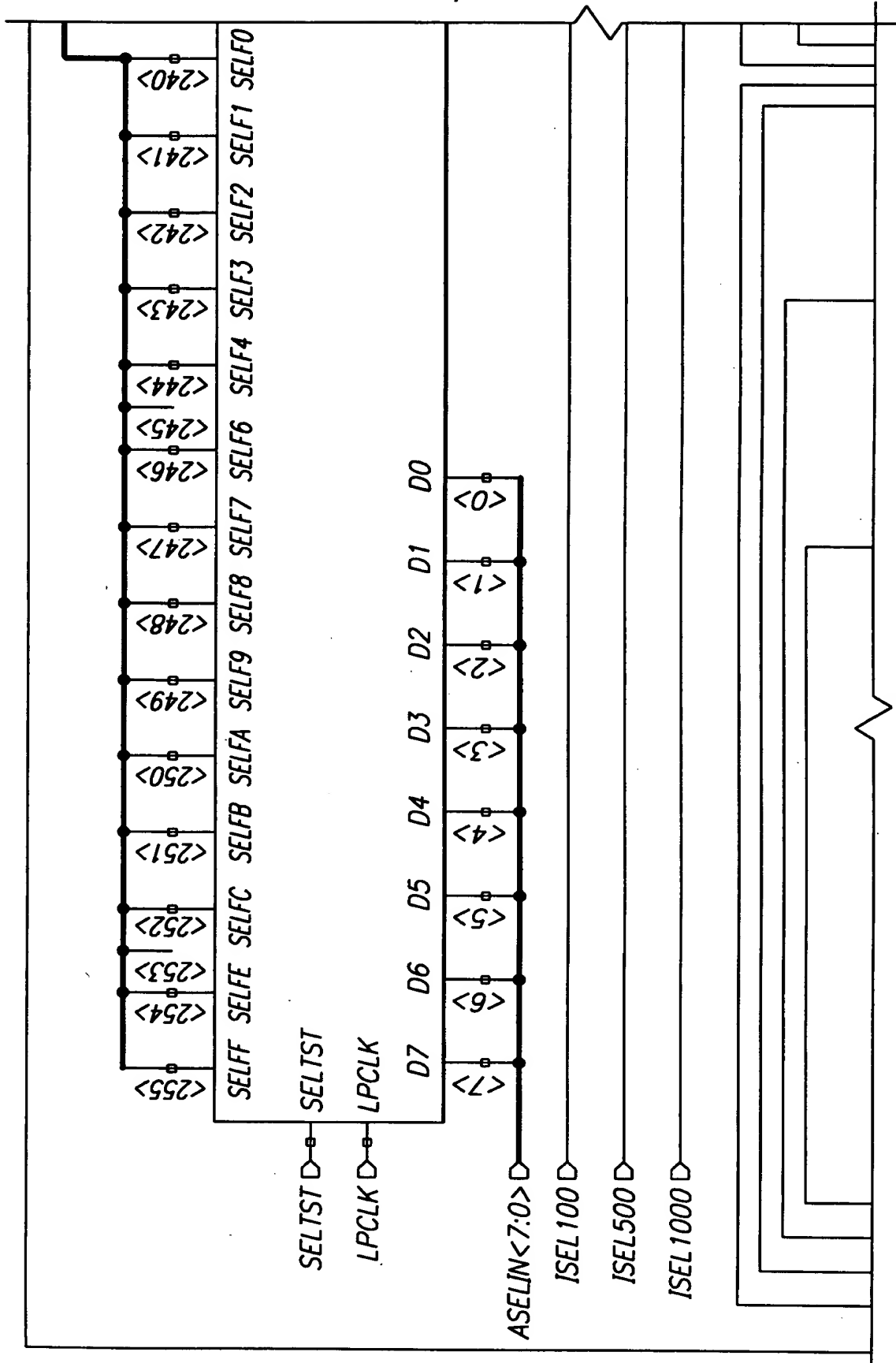
111190" 9022860

2207/3273

|     |     |
|-----|-----|
| 9AA | 9AB |
| 9BA | 9BB |
| 9CA | 9CB |

111190" 9022860

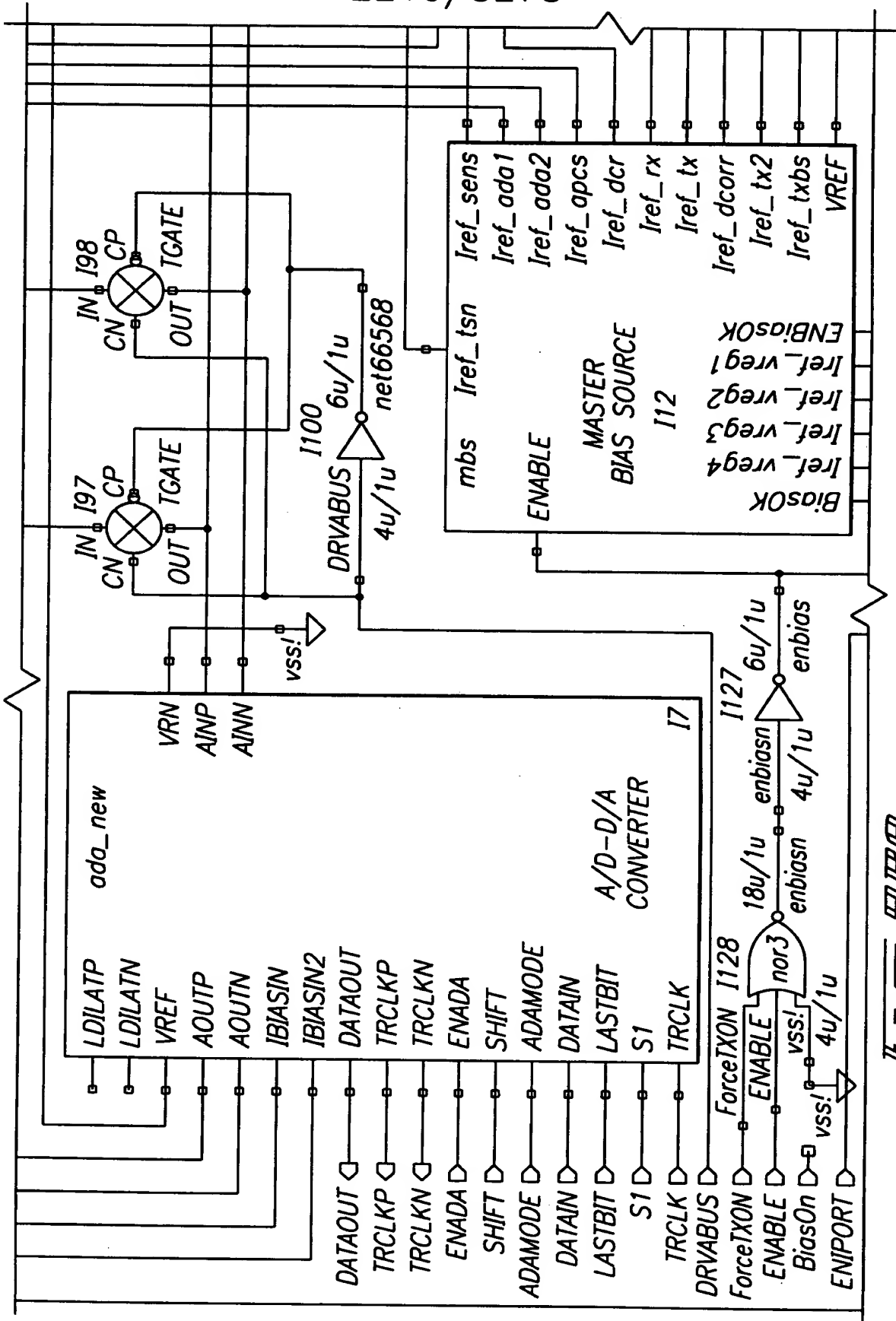
2208/3273

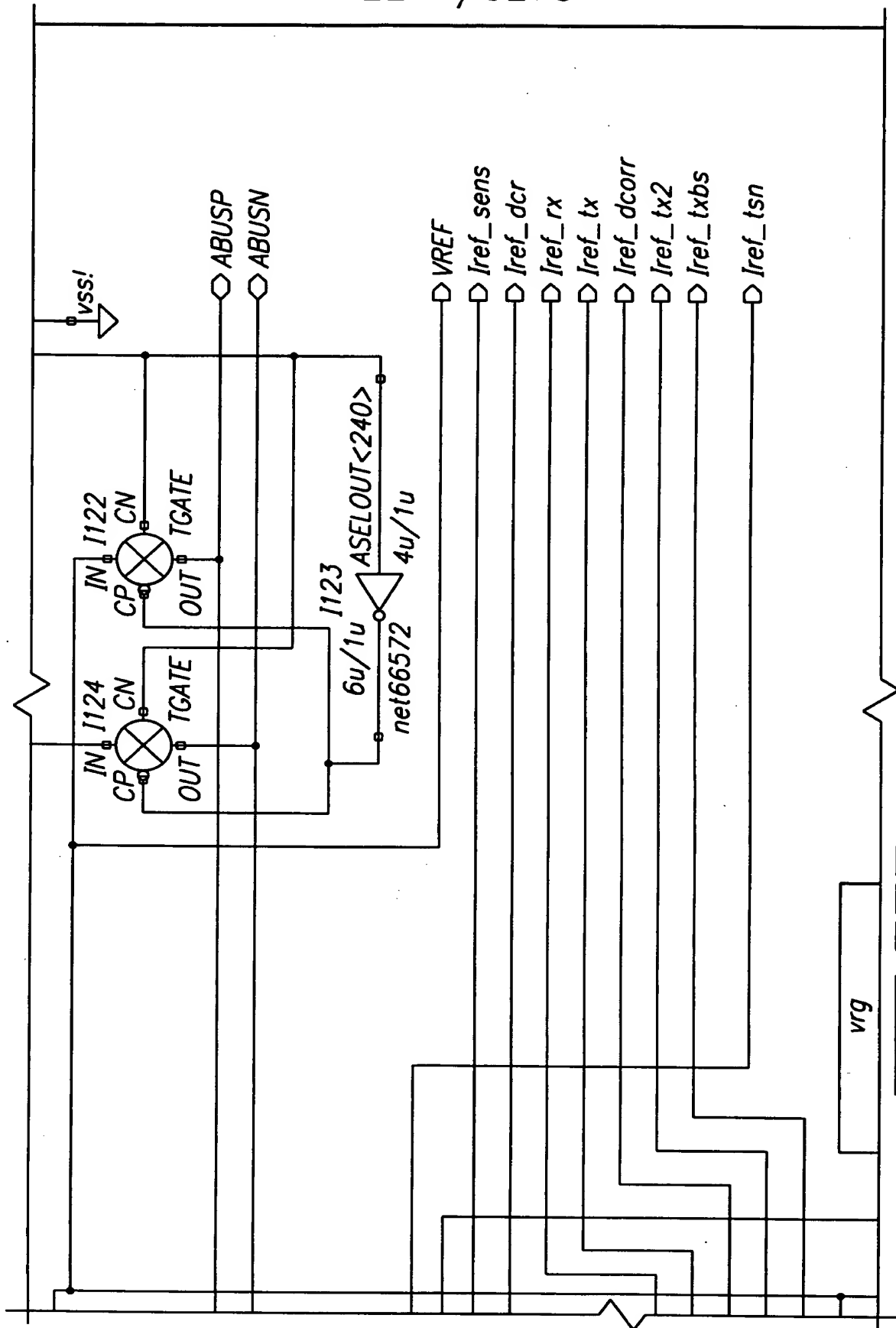


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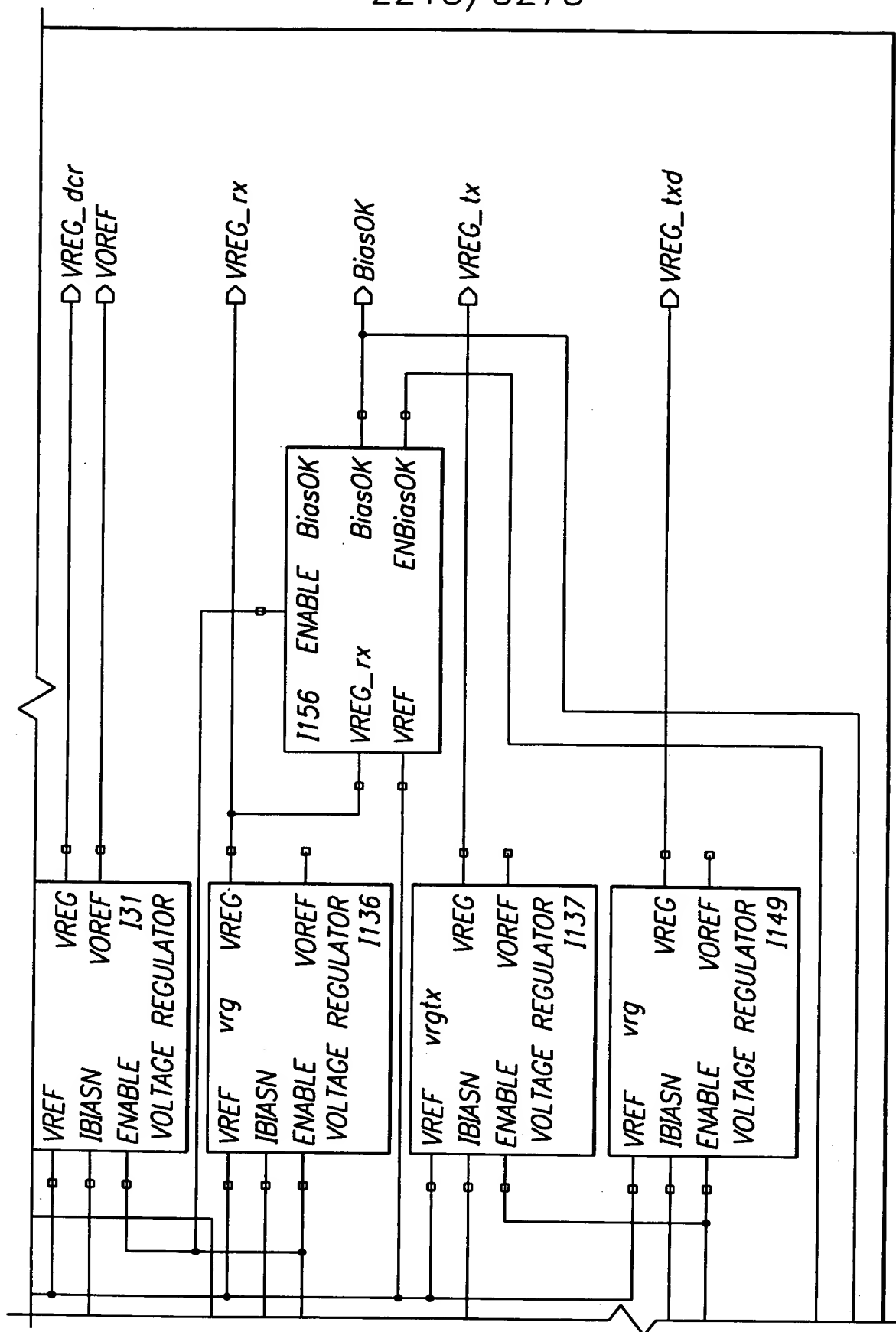












2214/3273

|        |        |        |        |        |        |        |        |
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| 9.01AA | 9.01AB | 9.01AC | 9.01AD | 9.01AE | 9.01AF | 9.01AG | 9.01AH |
| 9.01BA | 9.01BB | 9.01BC | 9.01BD | 9.01BE | 9.01BF | 9.01BG | 9.01BH |
| 9.01CA | 9.01CB | 9.01CC | 9.01CD | 9.01CE | 9.01CF | 9.01CG | 9.01CH |
| 9.01DA | 9.01DB | 9.01DC | 9.01DD | 9.01DE | 9.01DF | 9.01DG | 9.01DH |

2215/3273

VRN

AINP

net19071 p  
SUB NW  
vss!

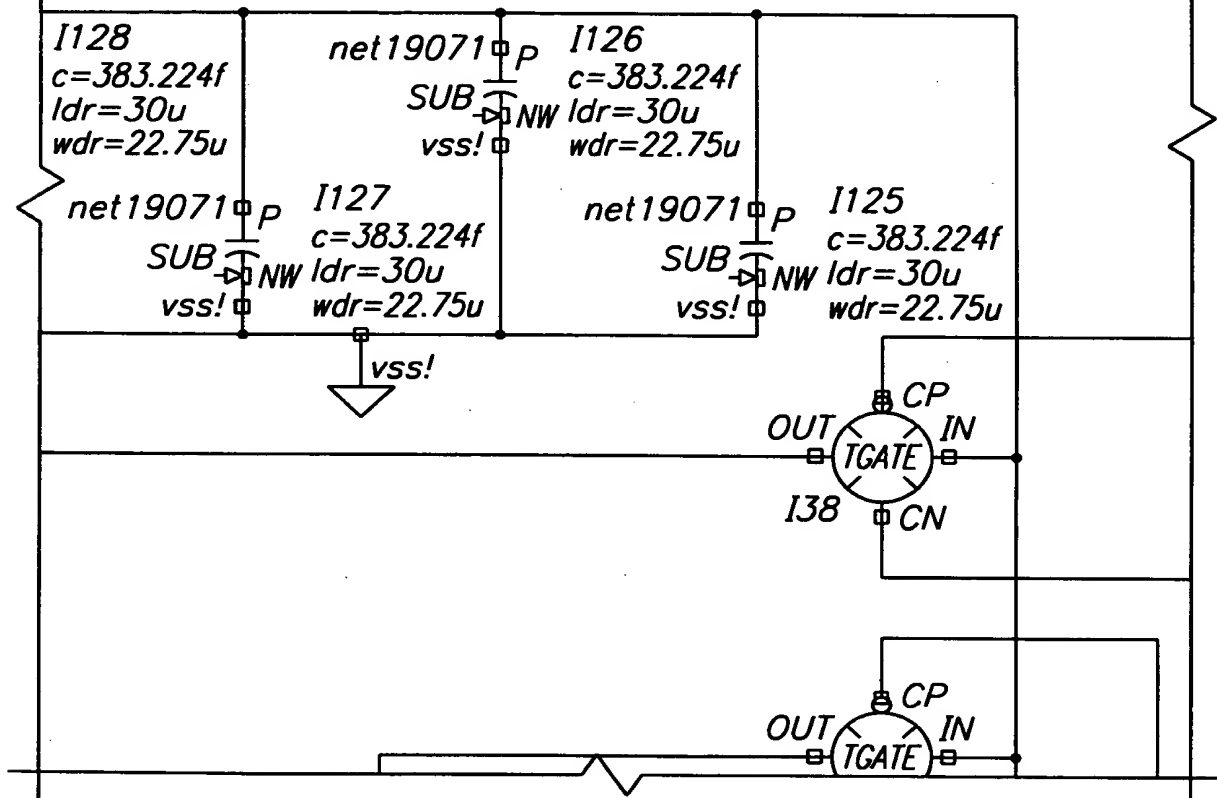
IN CP  
TGATE OUT  
I39 CN

IN CP  
TGATE OUT

IEEE 9.01AA

2216/3273

SAMPLE & HOLD

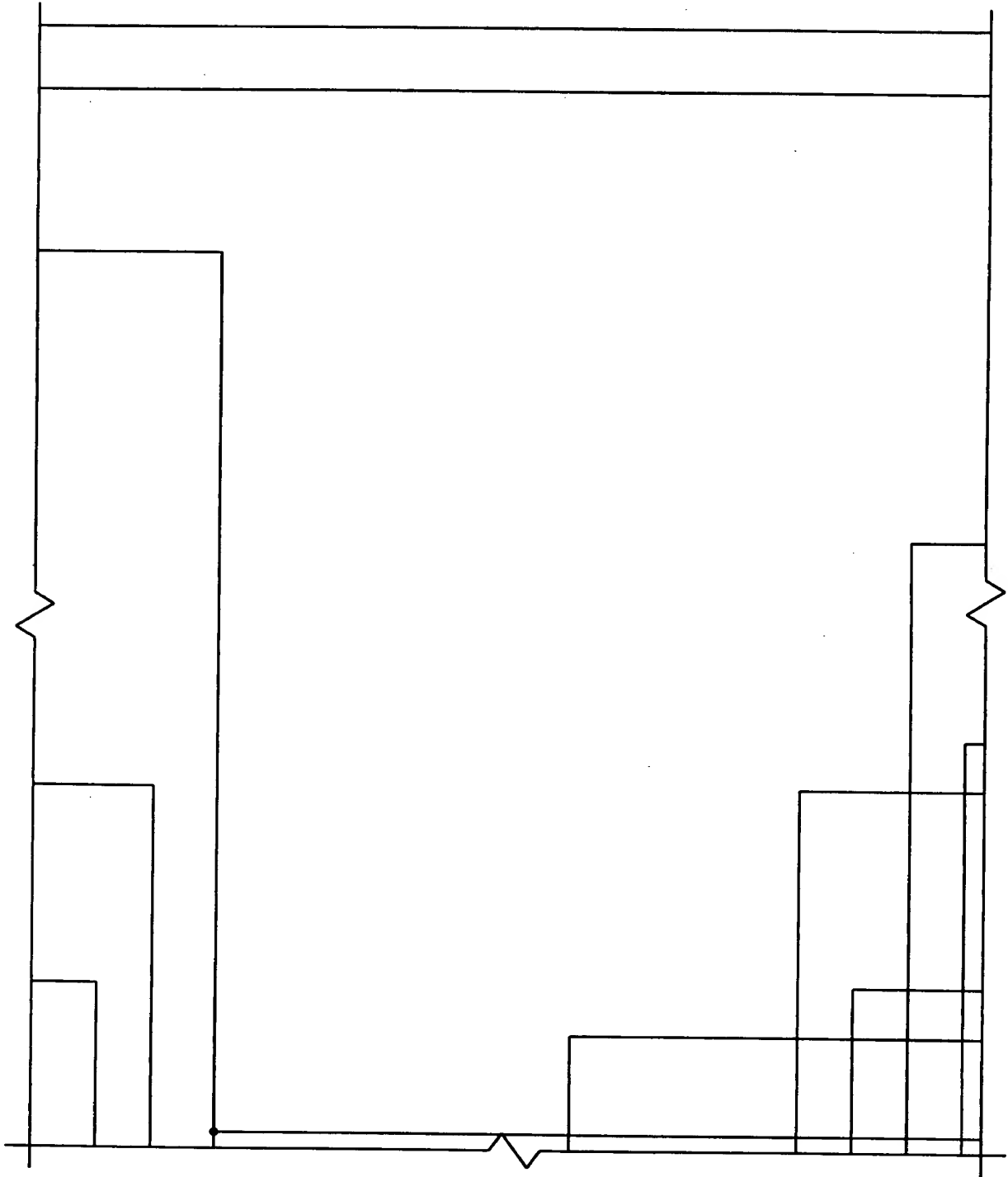


IF 11 9.00111111



2217/3273

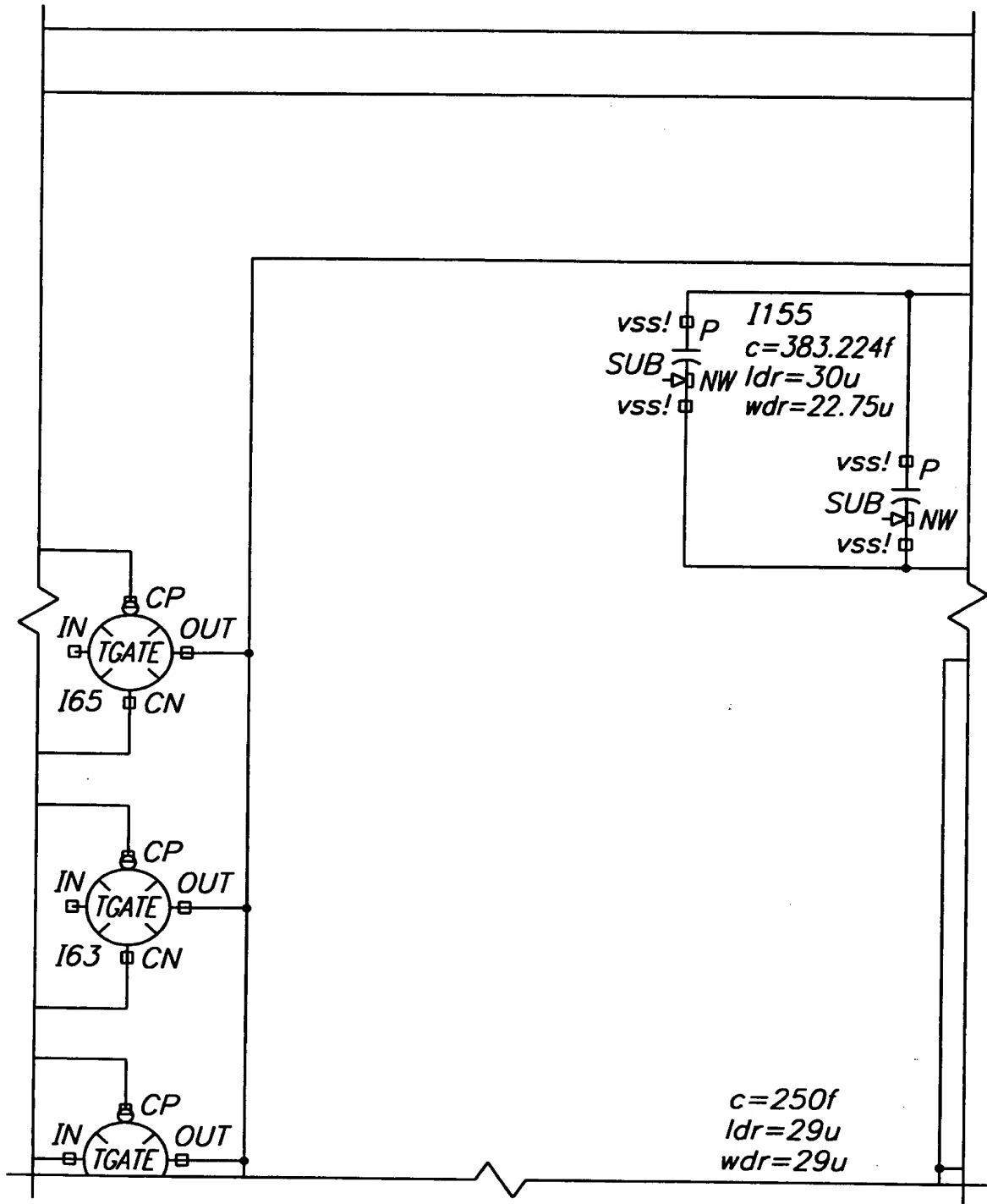
053306 053401



LEG 9.01 AC

2218/3273

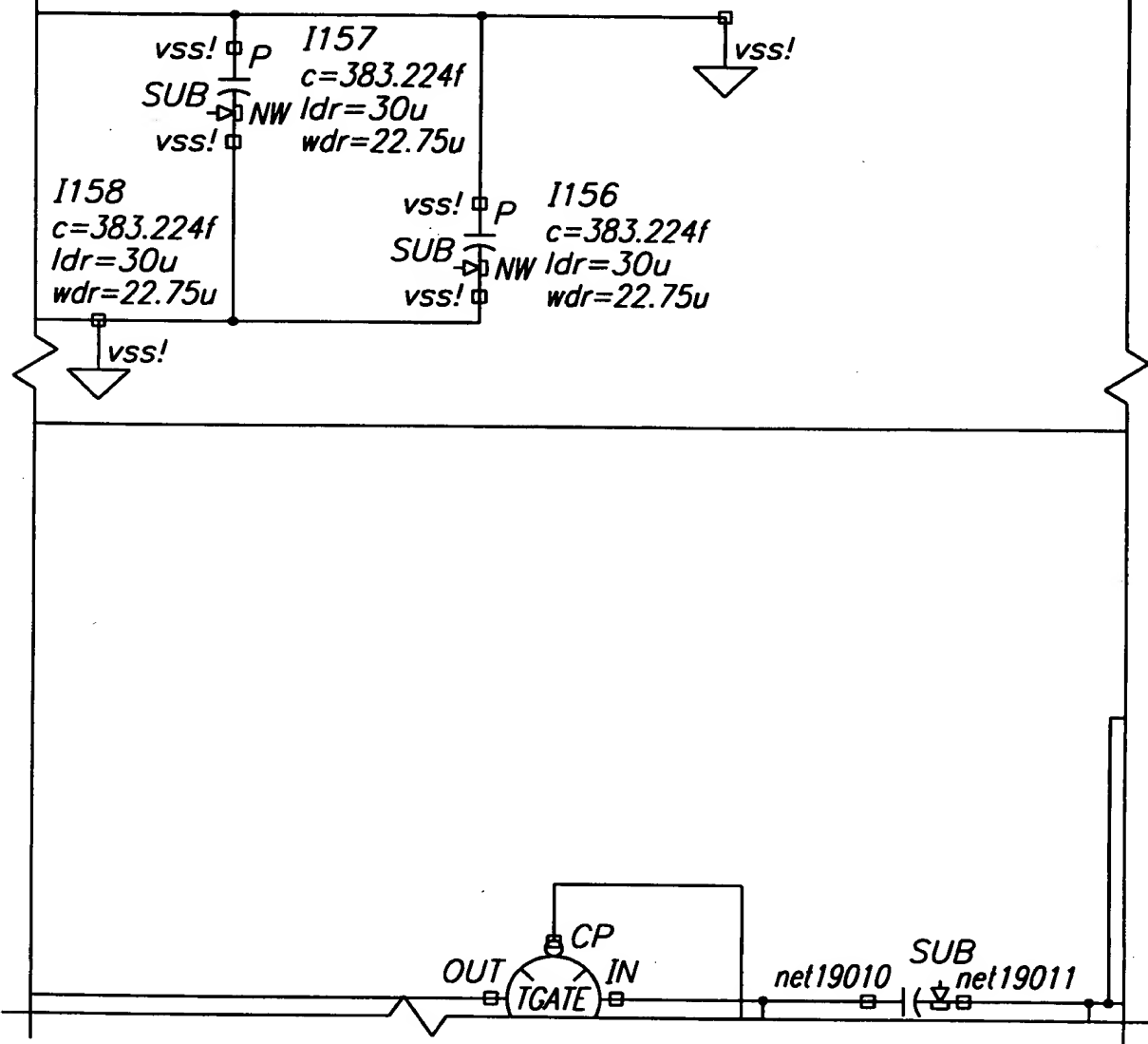
0986063 "0611011



IF II 9.001A00

2219/3273

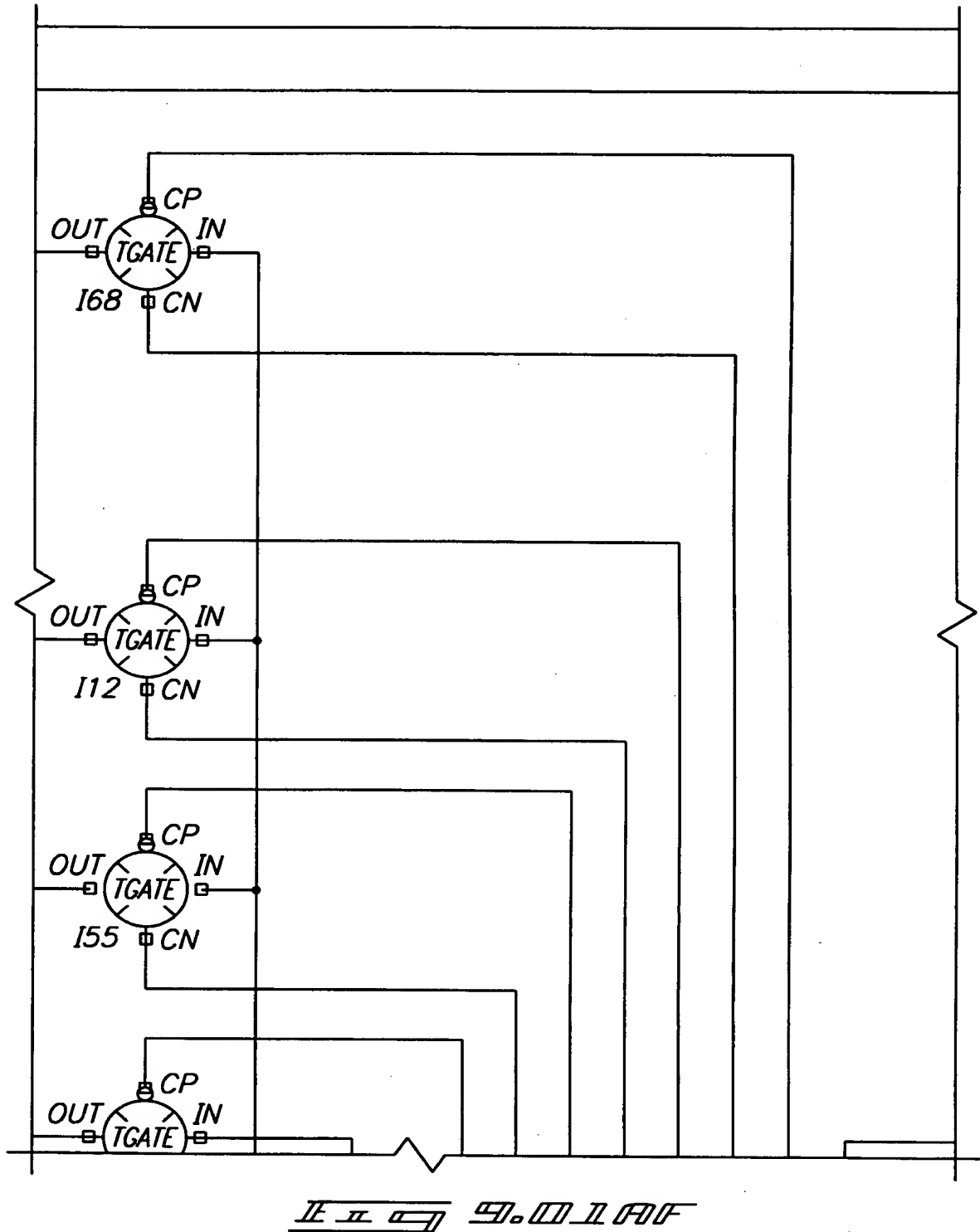
2X0 5X VOLTAGE AMPLIFIER



IEEE 9.0.1 AE

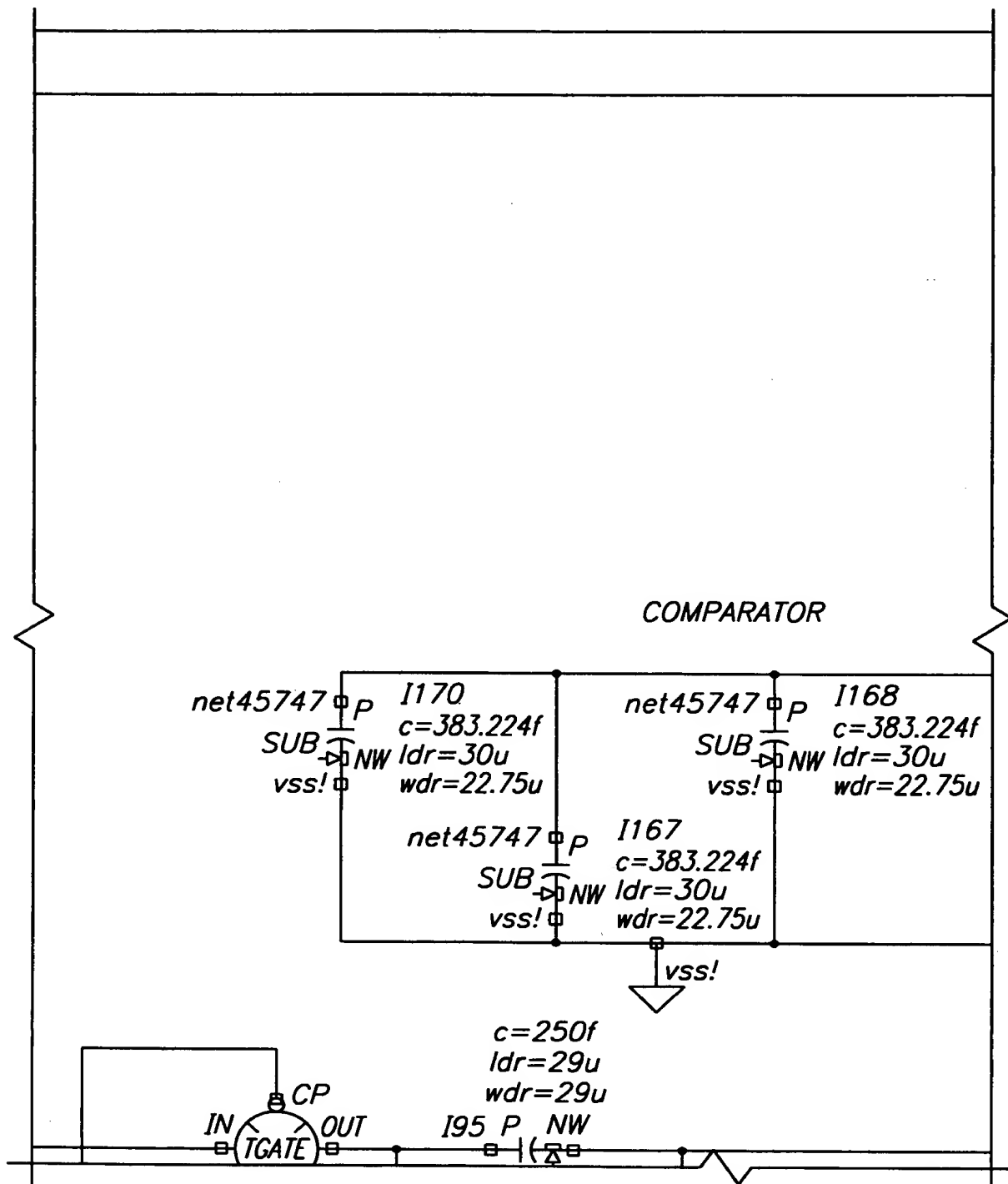
2220/3273

U168, U155, U112



2221/3273

U11: 2221/3273



U11: 2221/3273



2223/3273

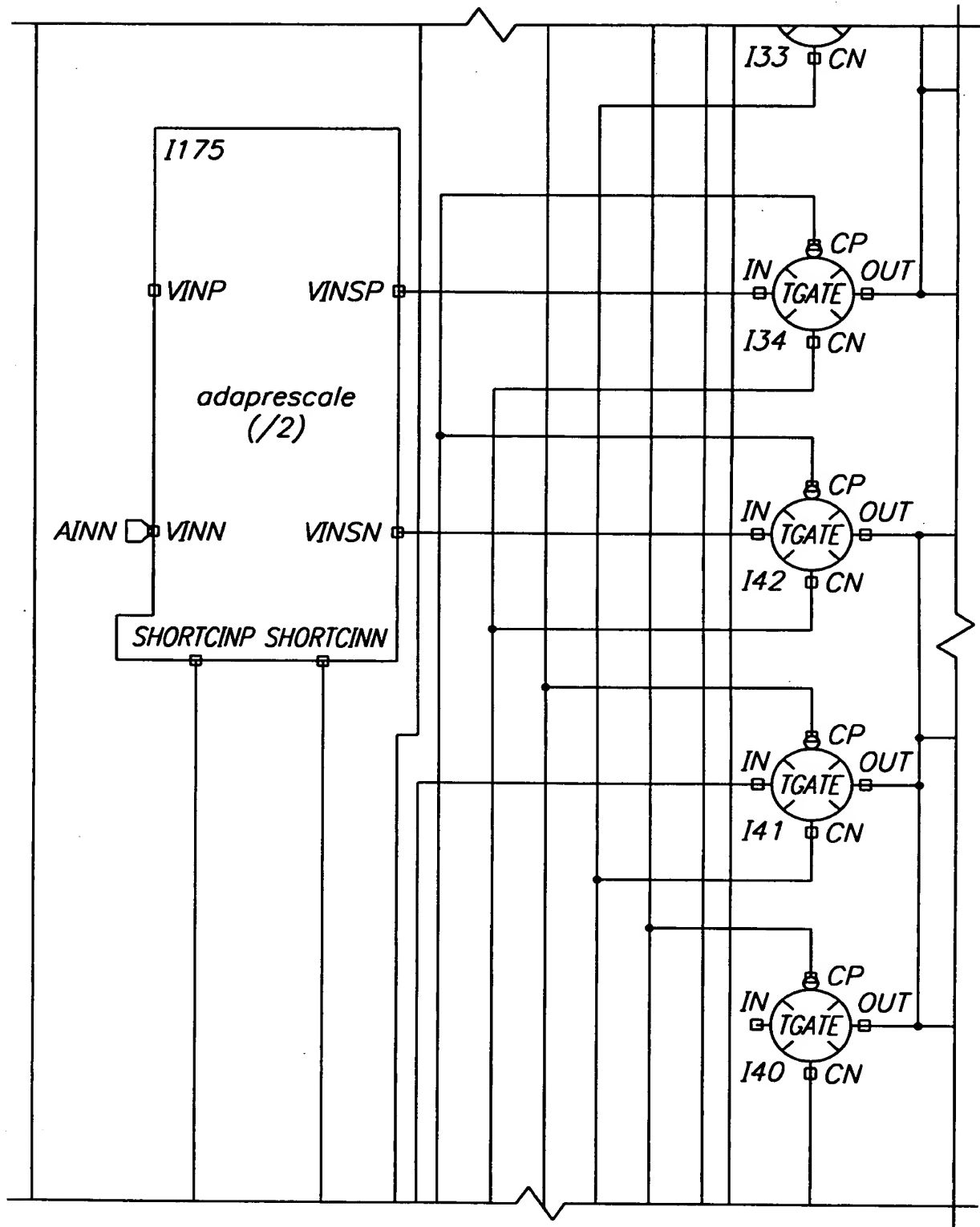


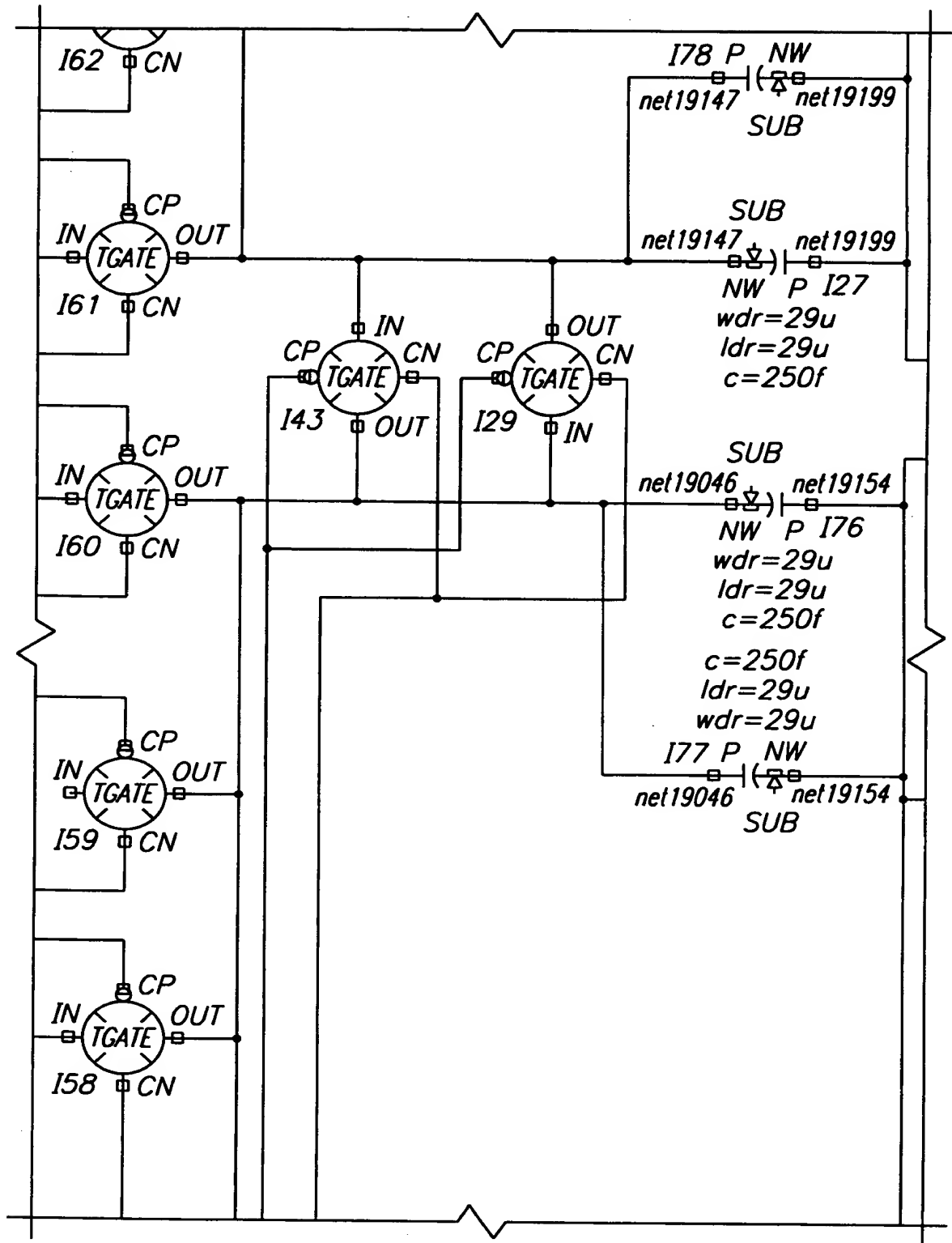
Fig. 9.011B

[illegible]





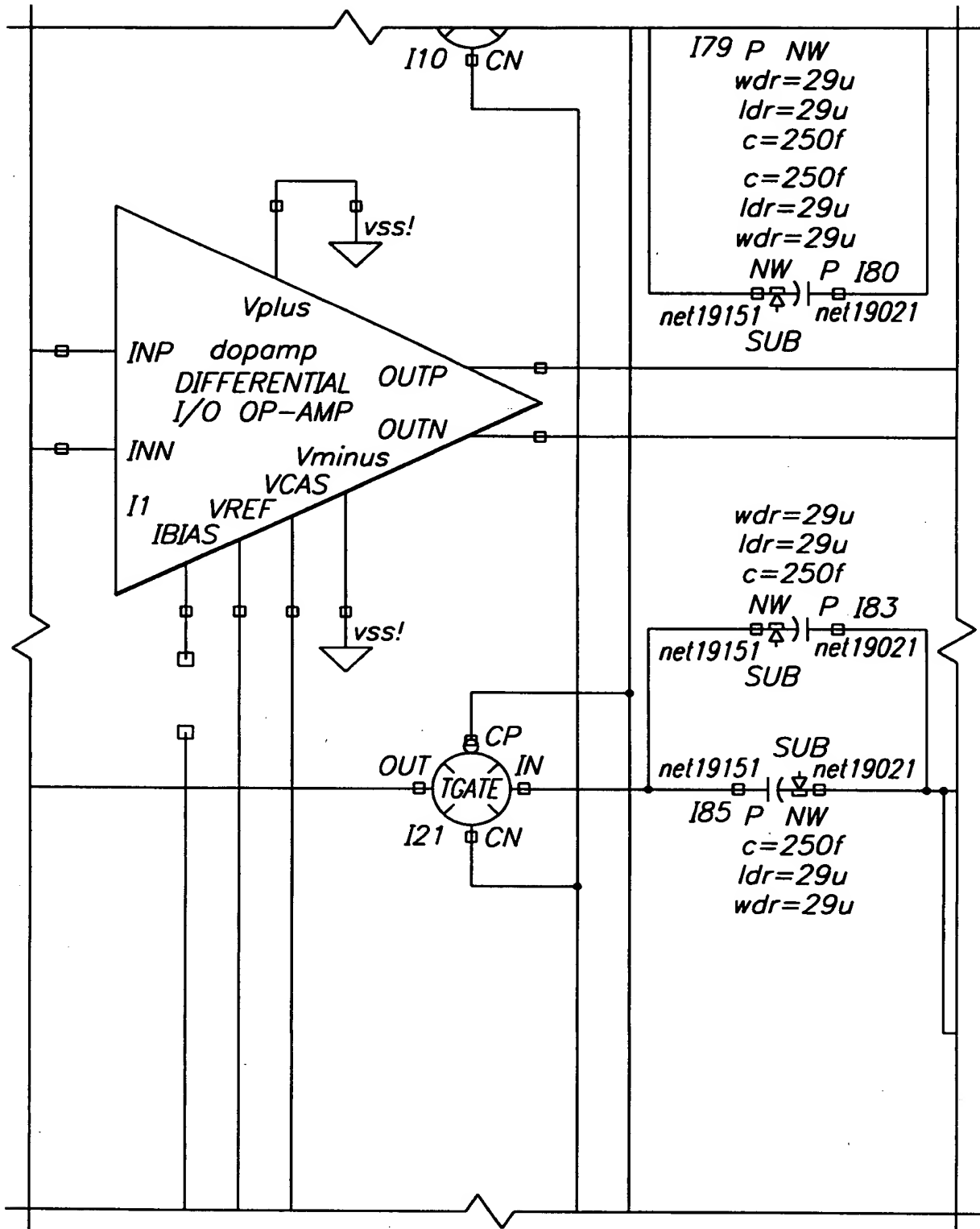
2226/3273



IEEE 9.001.1810

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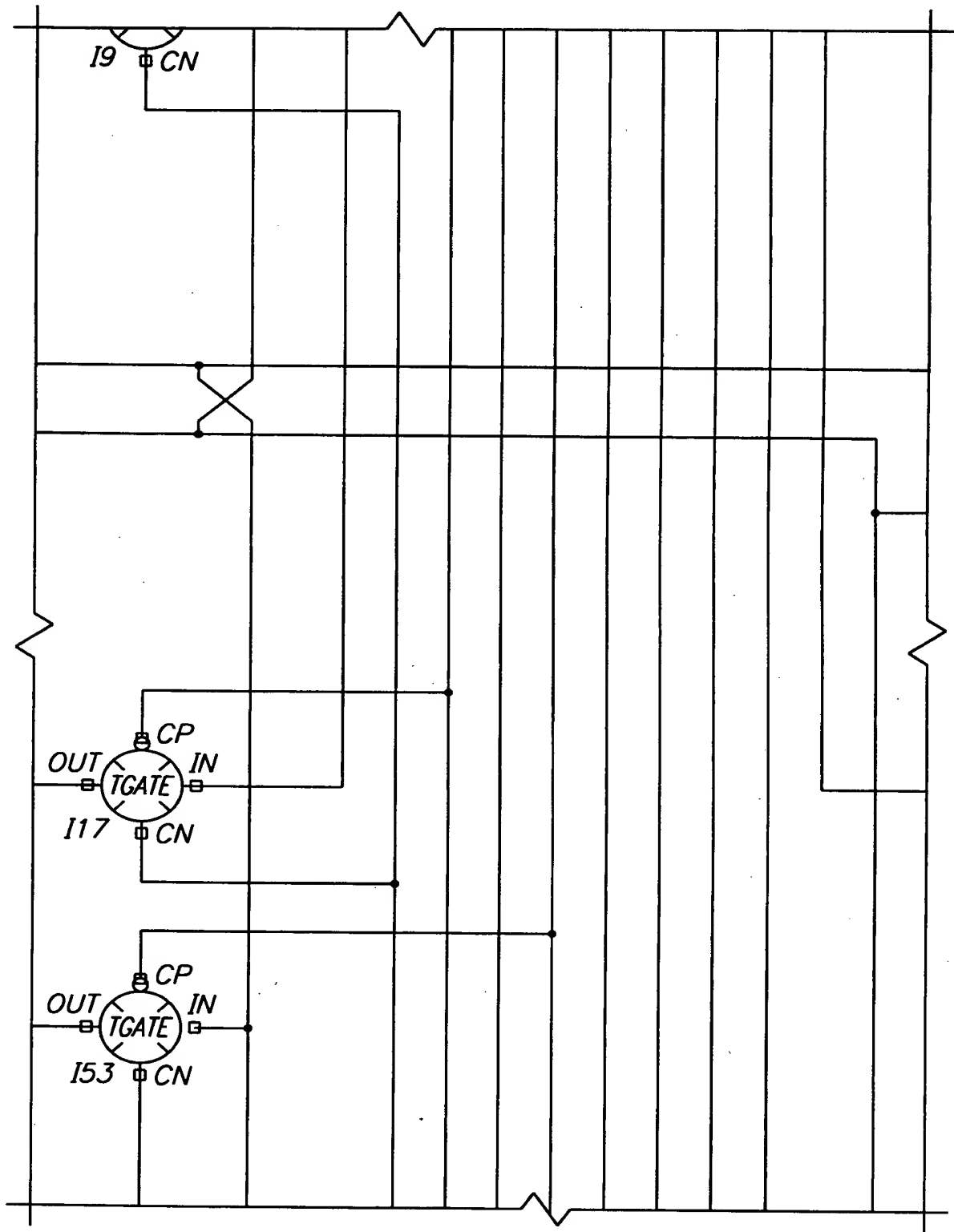
2227/3273



IEEE 9.001 BIE

U.S. GOVERNMENT PRINTING OFFICE

2228/3273

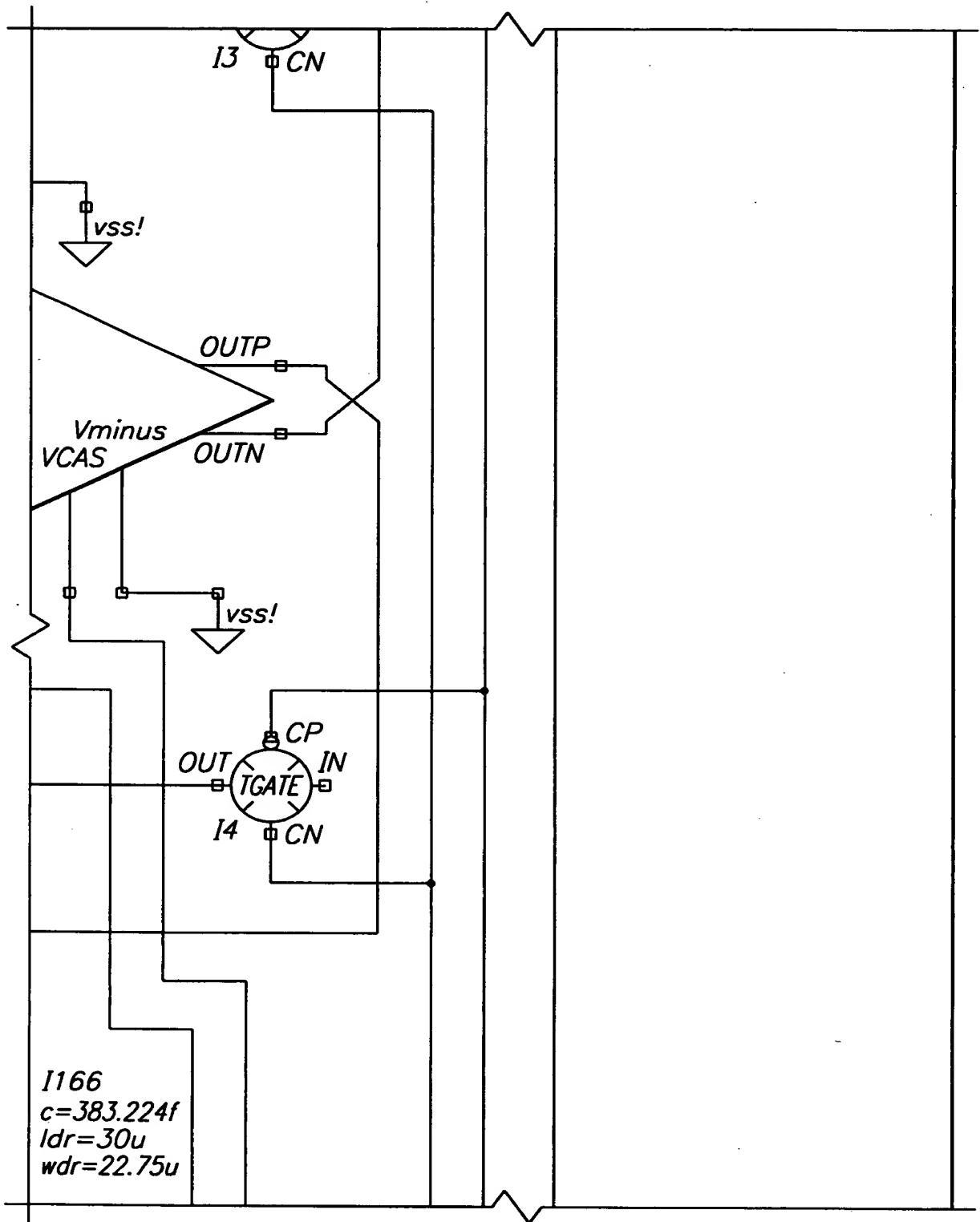


IEEE 9.001 BF

U.S. GOVERNMENT PRINTING OFFICE

[illegible]

2230/3273



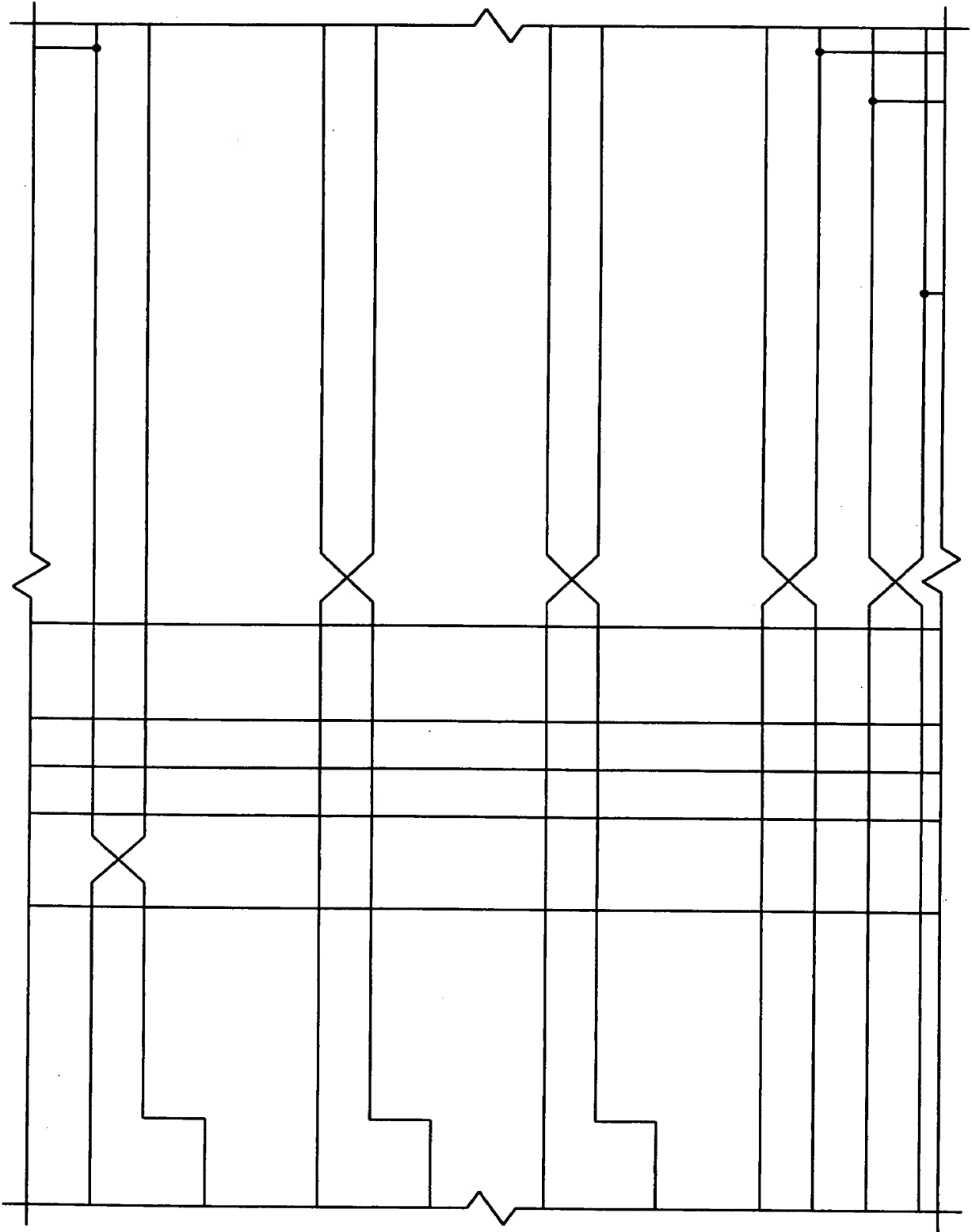
IEEE 9.01 BH







2233/3273



И.И. 9.001111

И.И. 9.001111

**THE UNIVERSITY OF CHICAGO**

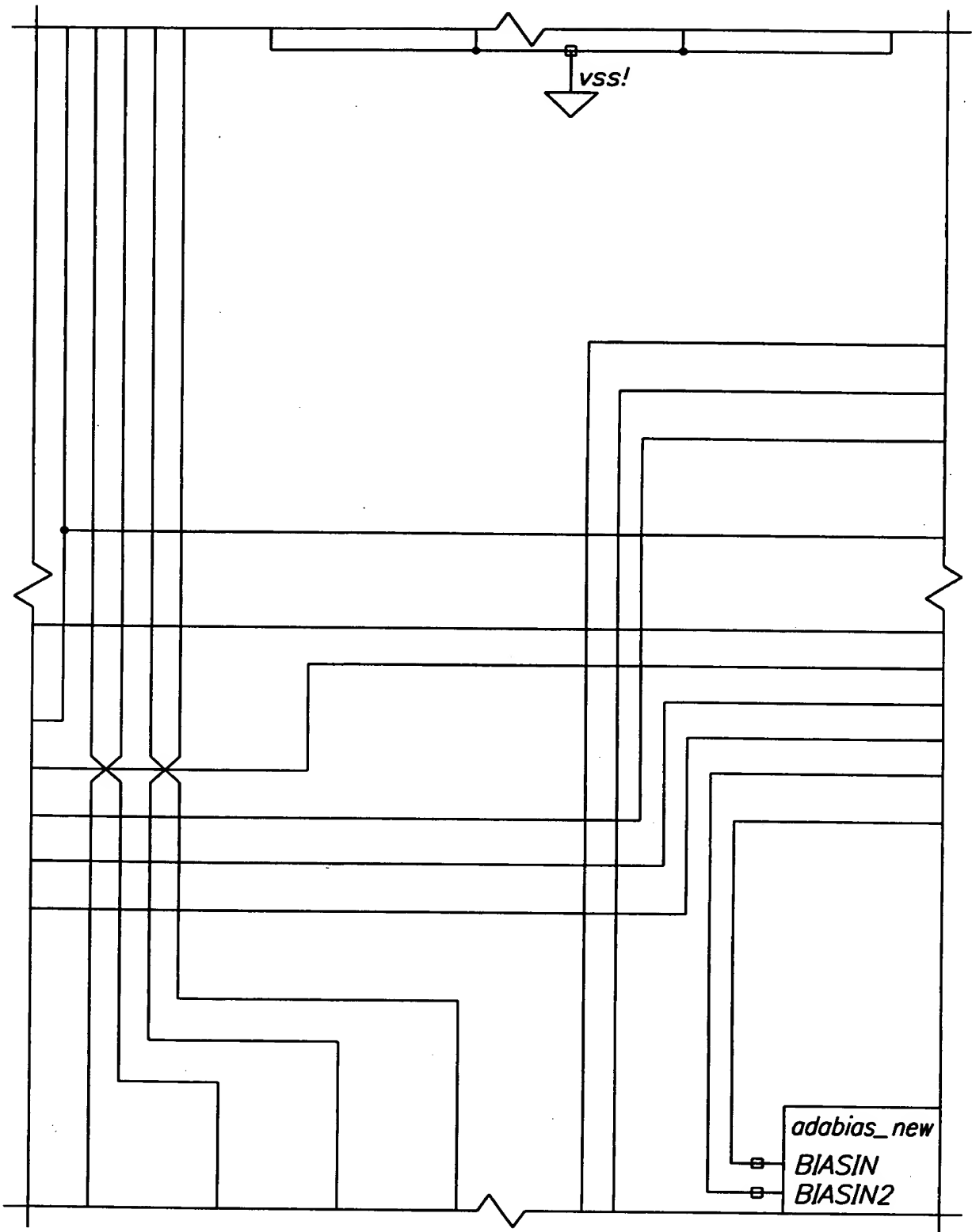




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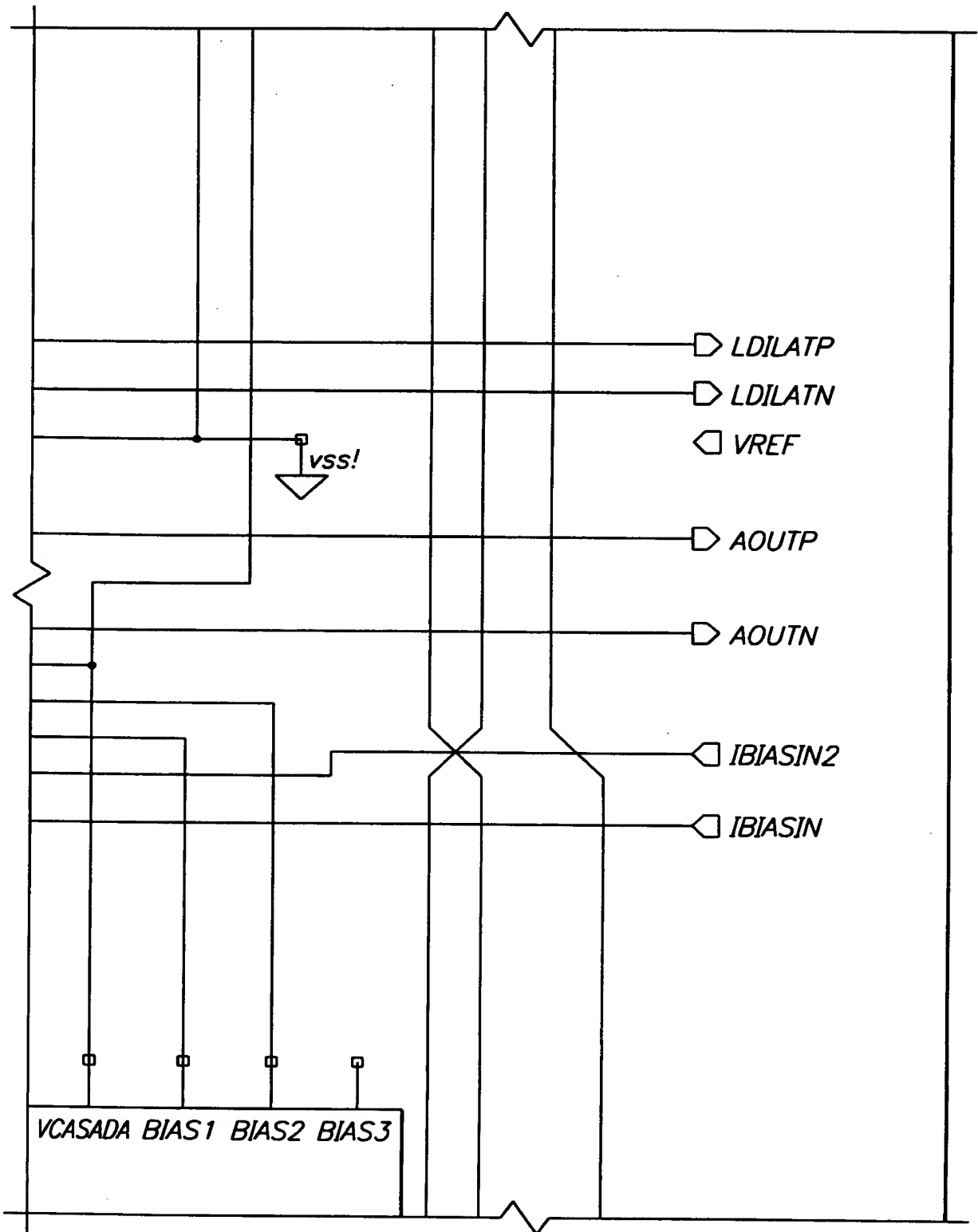
2237/3273



11 11 11 11 11 9.001116

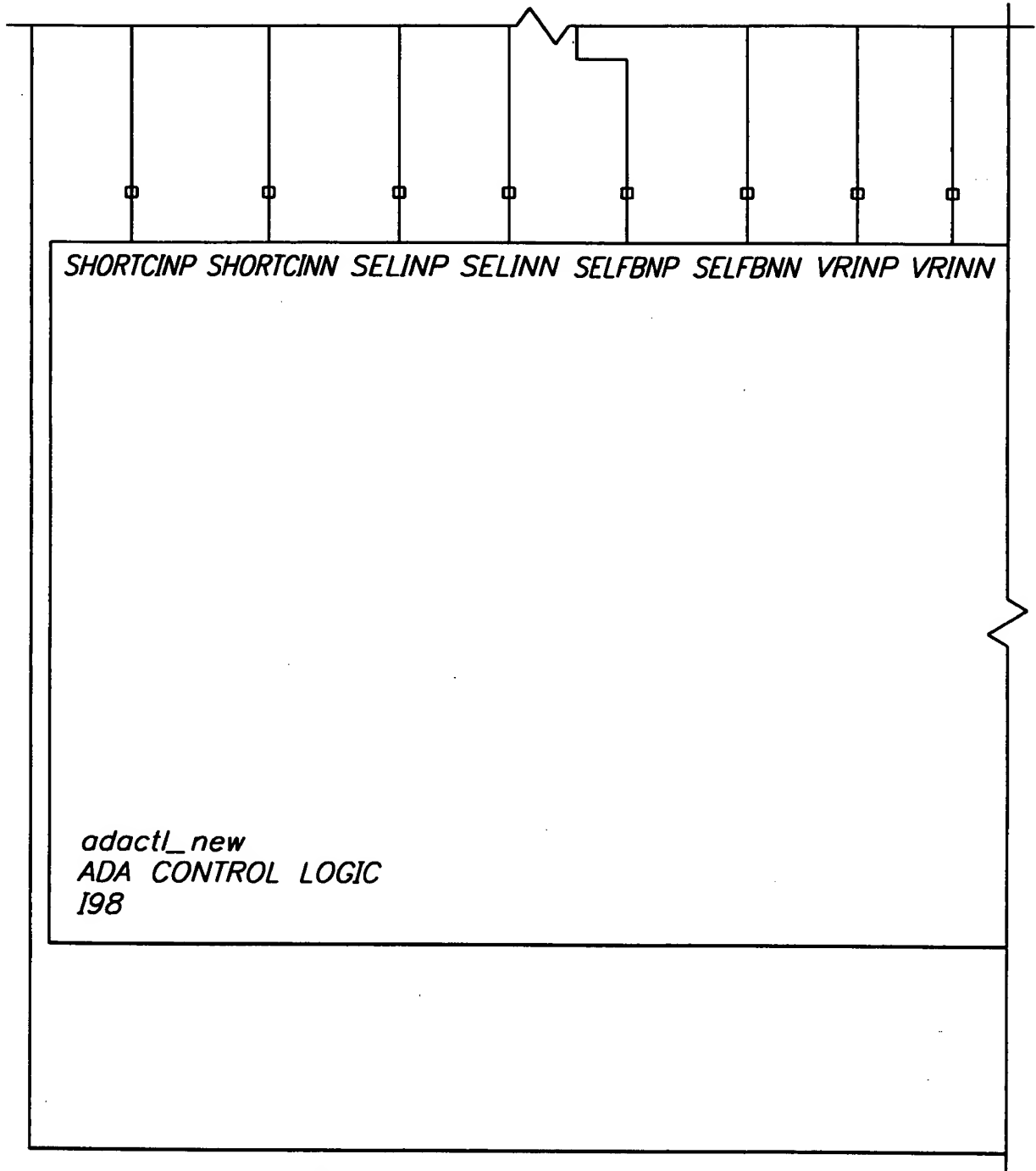
TTTTT " F972350

2238/3273



IEEE 9.001CH

2239/3273

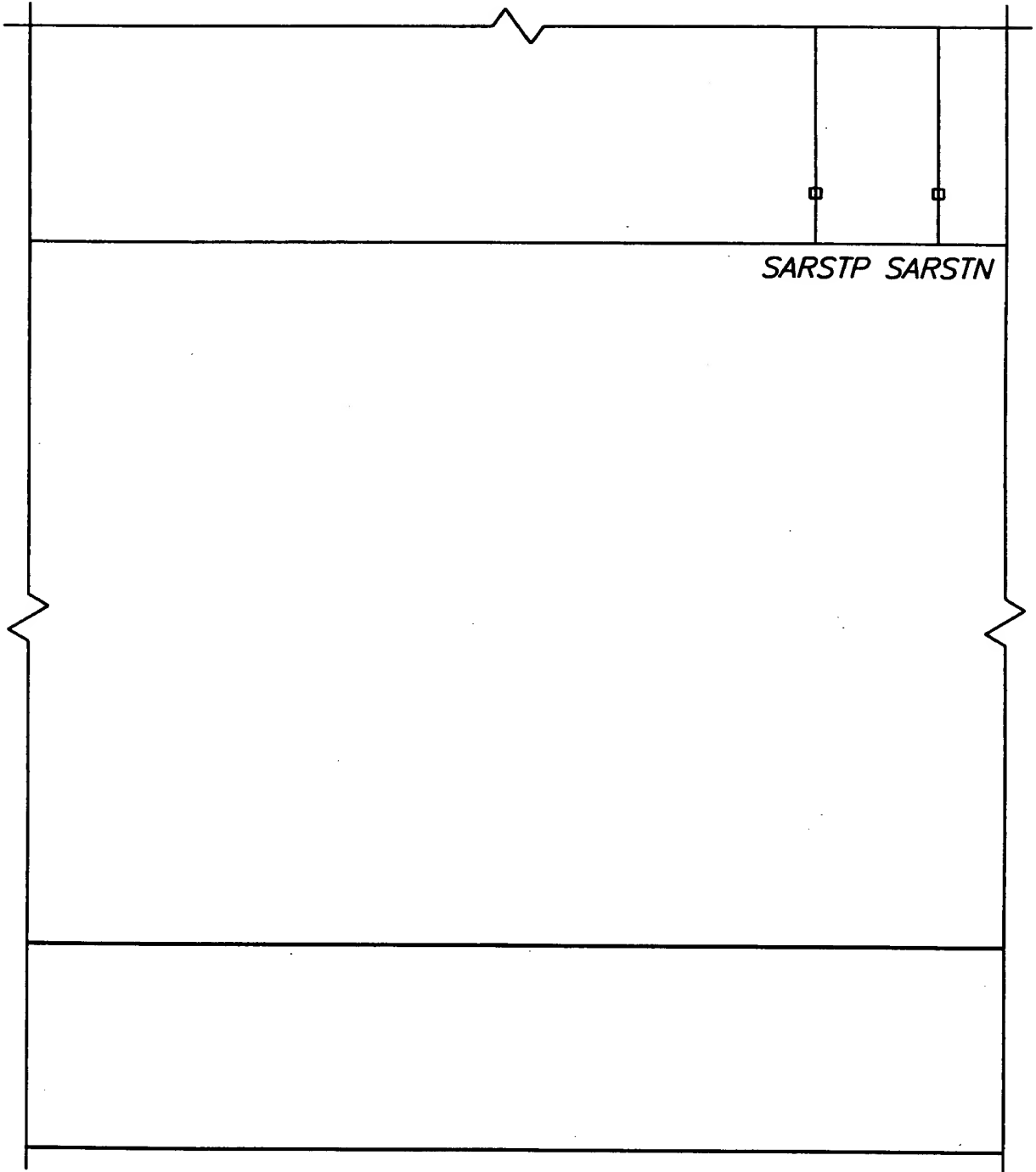


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IEEE 9.010A

2240/3273

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SARSTP SARSTN

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EEG 9.01000

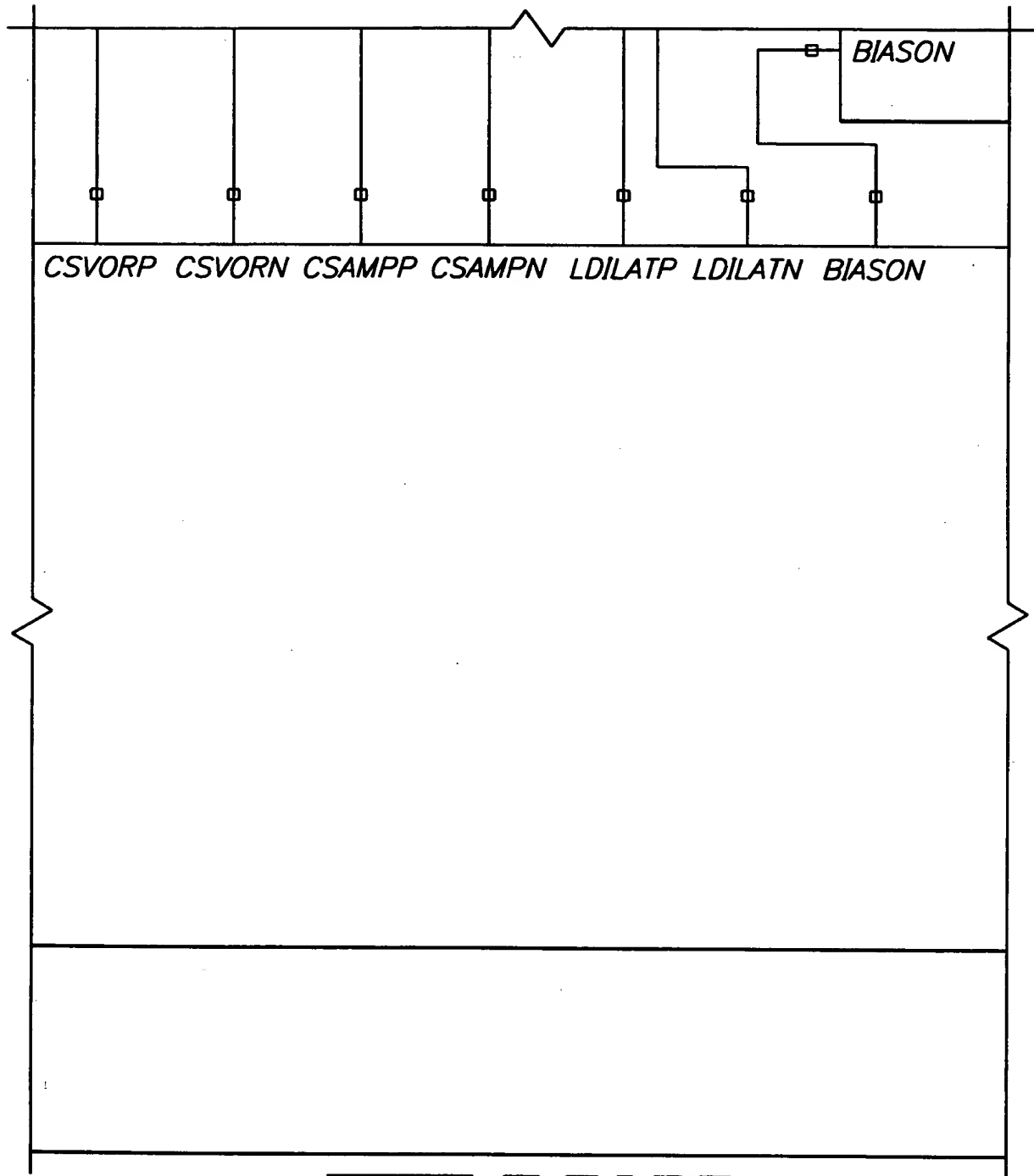
100-44388-100



**Abstract**



2245/3273



115 9.00106

U.S. DEPARTMENT OF THE ARMY

2246/3273

ADA ANALOG BIAS  
I108

CRSTN CRSTP COMPINN COMPINP

Vminus

DATAOUT DATAOUT

ENADA ENADA

SHIFT SHIFT

ADAMODE ADAMODE

DATAIN DATAIN

LASTBIT LASTBIT

S1 S1

IEEE 9.001004

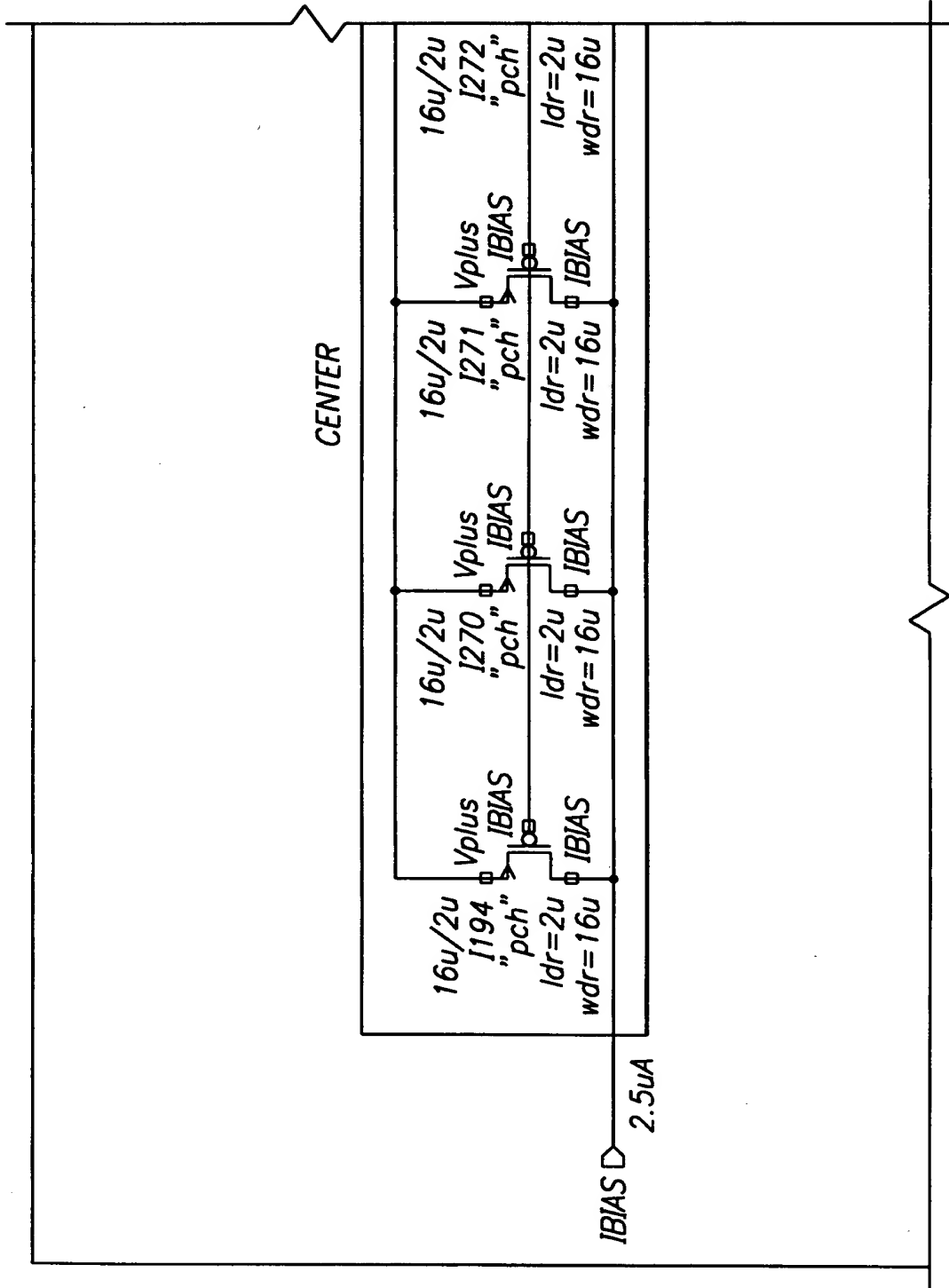
TRANSFORMED

2247/3273

|          |          |          |          |          |          |          |          |          |          |          |
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| 9.0101AA | 9.0101AB | 9.0101AC | 9.0101AD | 9.0101AE | 9.0101AF | 9.0101AG | 9.0101AH | 9.0101AI | 9.0101AJ | 9.0101AK |
| 9.0101BA | 9.0101BB | 9.0101BC | 9.0101BD | 9.0101BE | 9.0101BF | 9.0101BG | 9.0101BH | 9.0101BI | 9.0101BJ | 9.0101BK |
| 9.0101CA | 9.0101CB | 9.0101CC | 9.0101CD | 9.0101CE | 9.0101CF | 9.0101CG | 9.0101CH | 9.0101CI | 9.0101CJ | 9.0101CK |

THE "SCHEDULE"

2248/3273

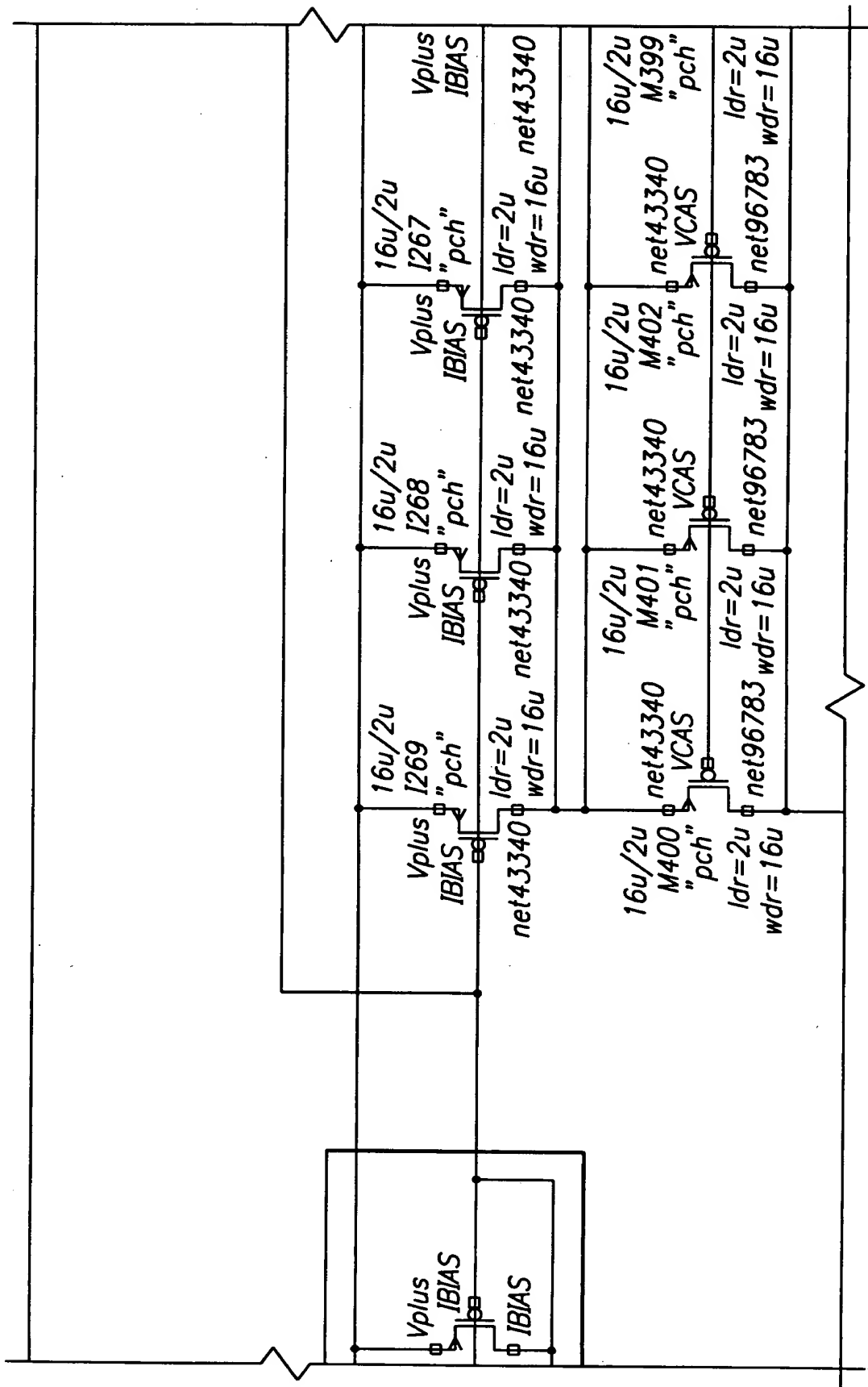


SECRET



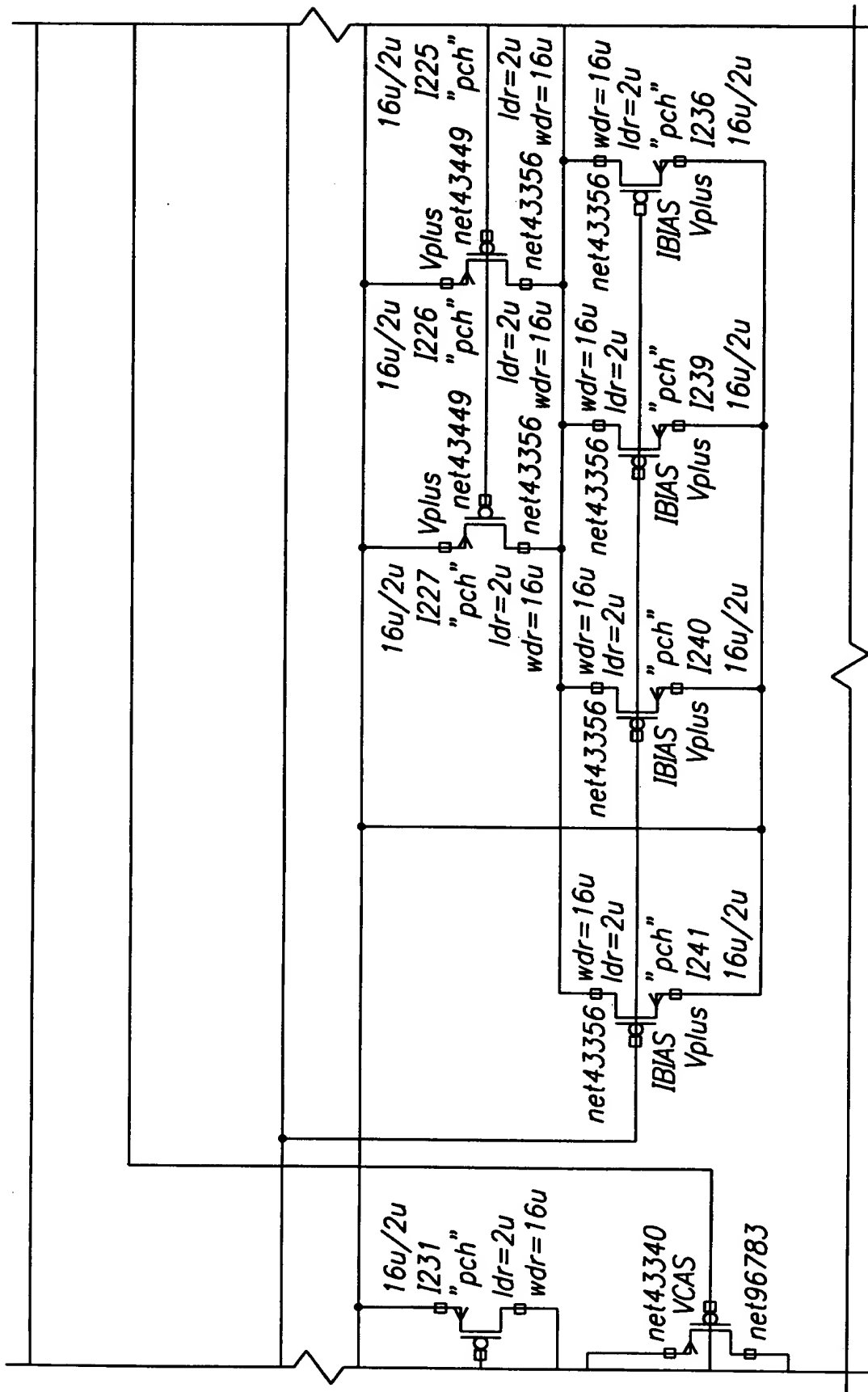
2249/3273

2249/3273

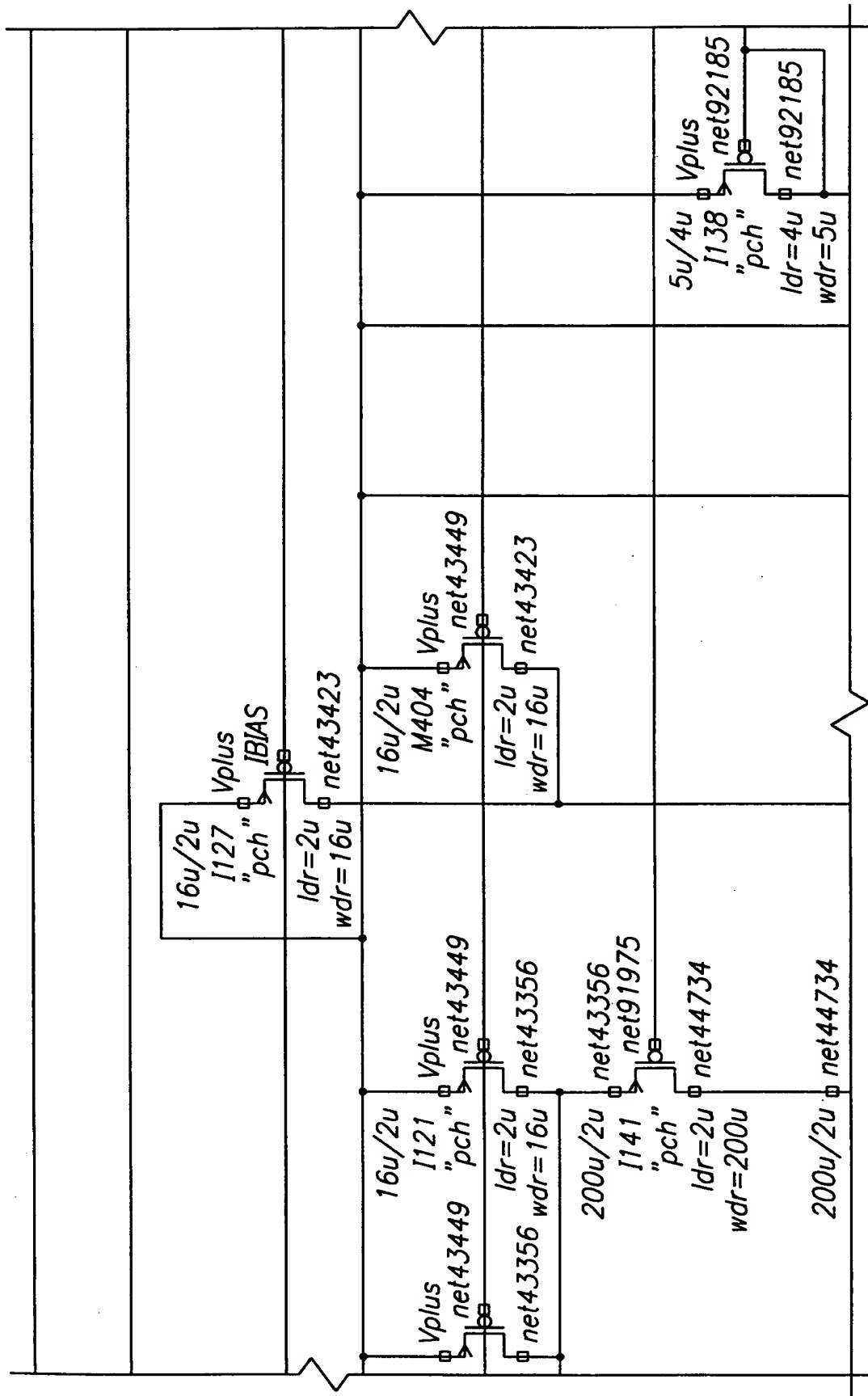


2249/3273

2250/3273



TCIT 90" E 90222222



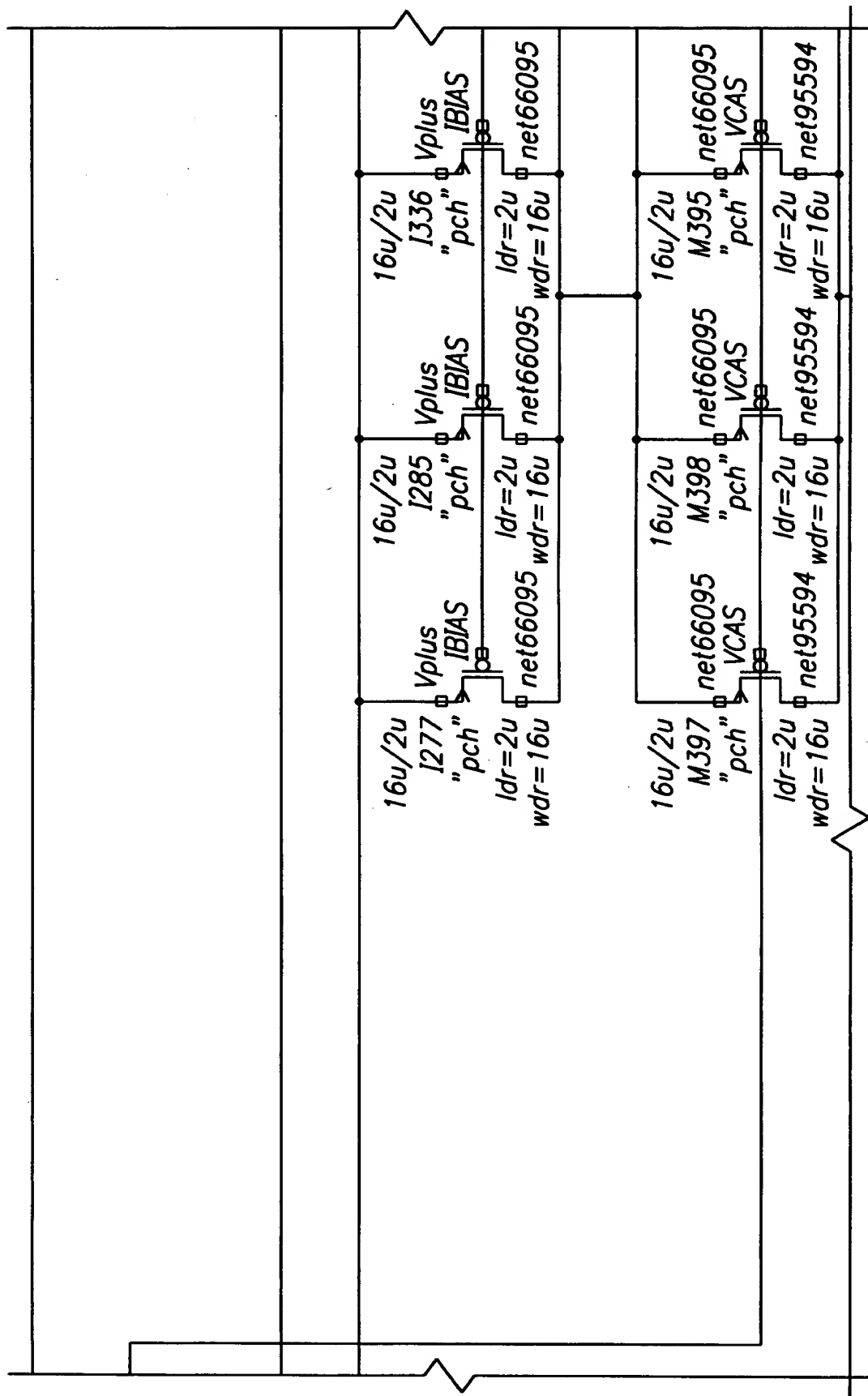








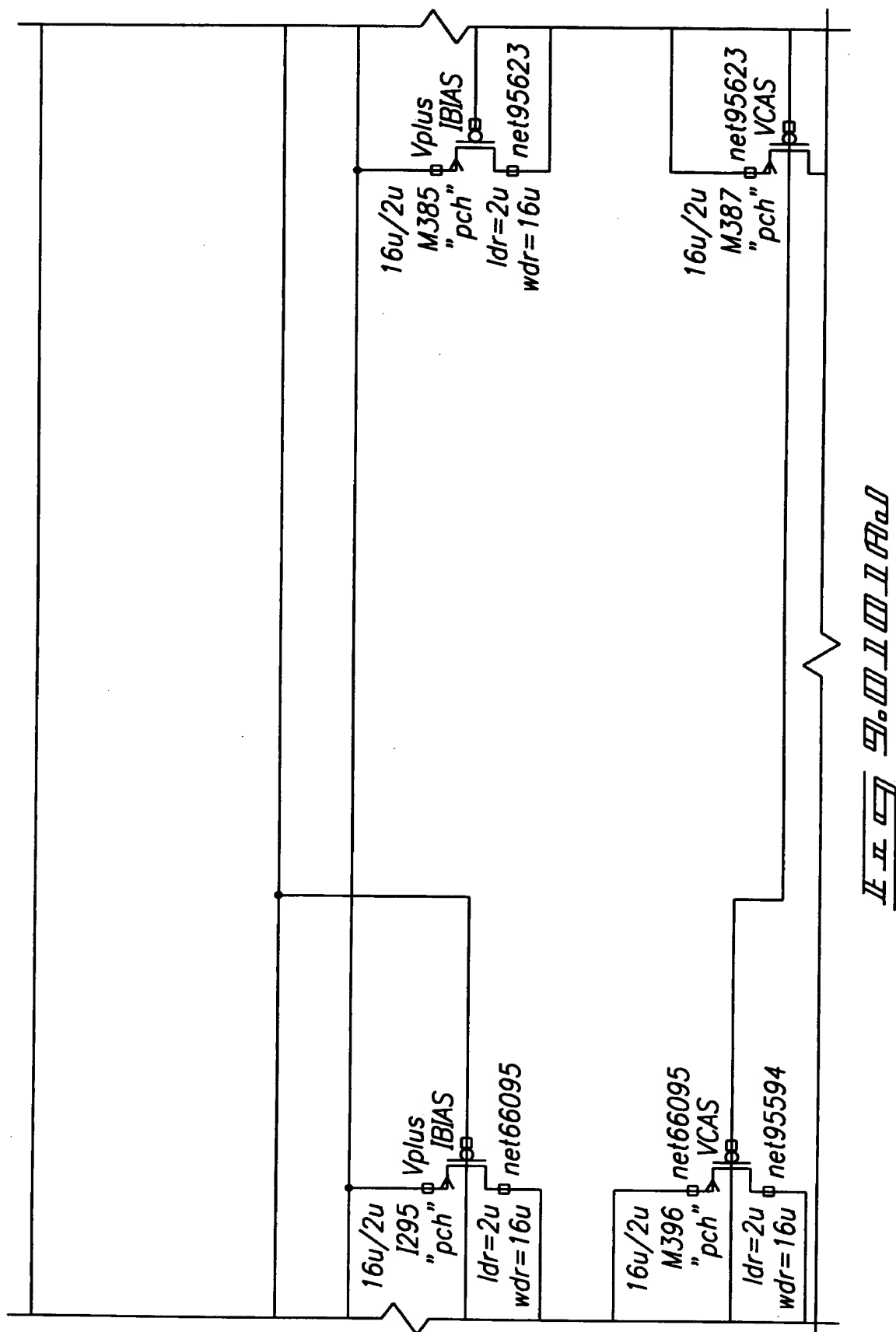
2256/3273



II II II II II II II II



2257/3273



2258/3273

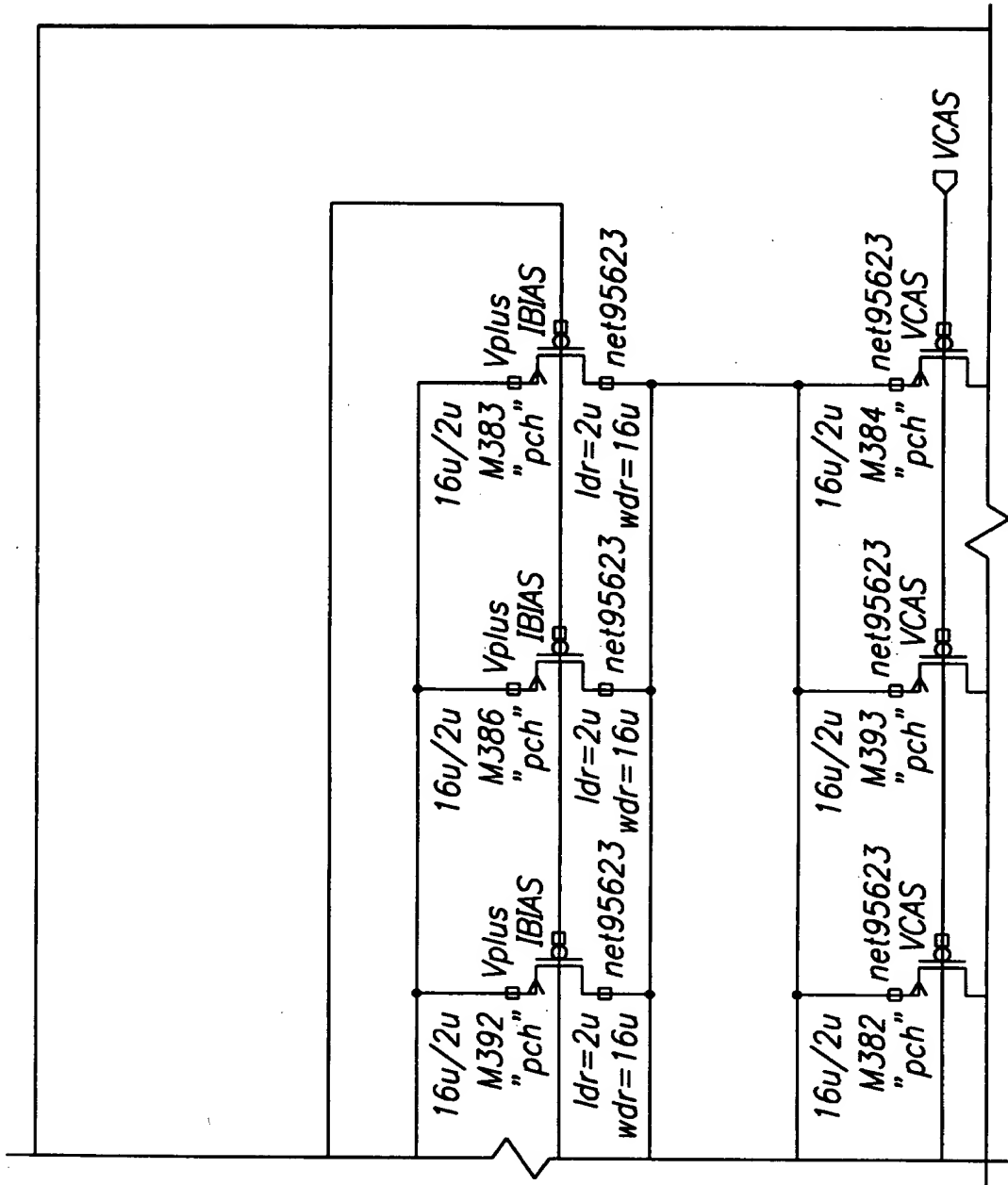
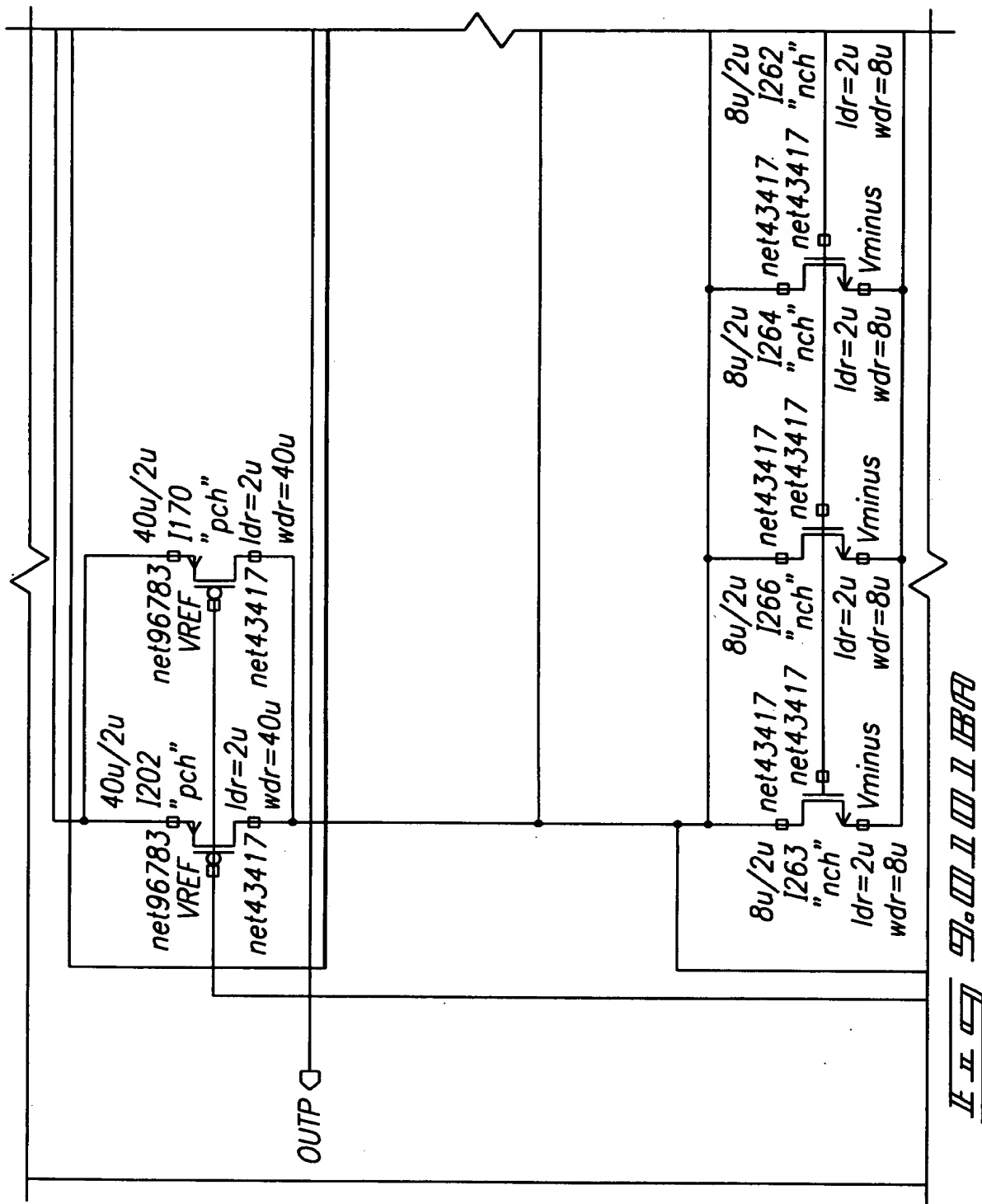


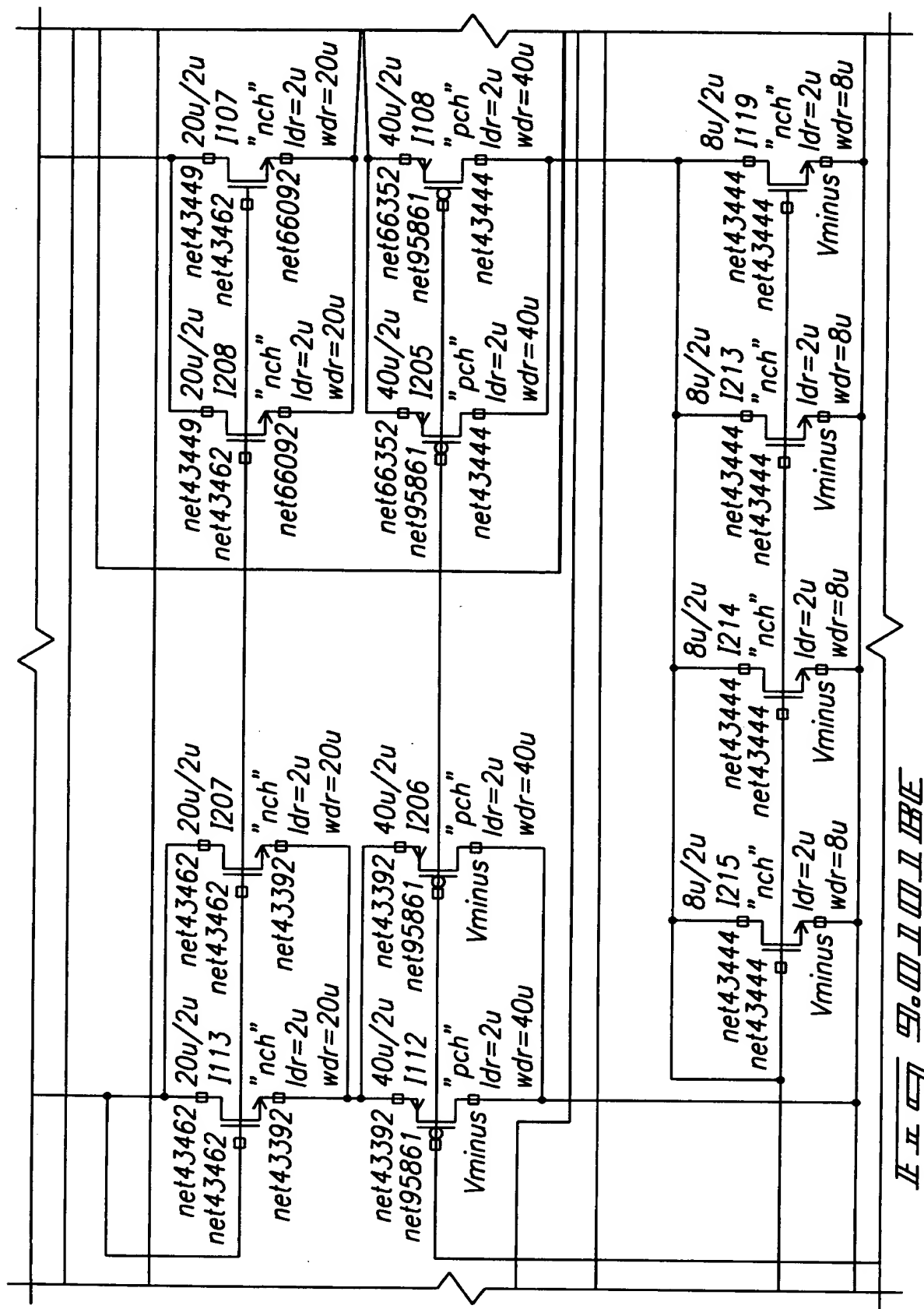
FIGURE 2-22







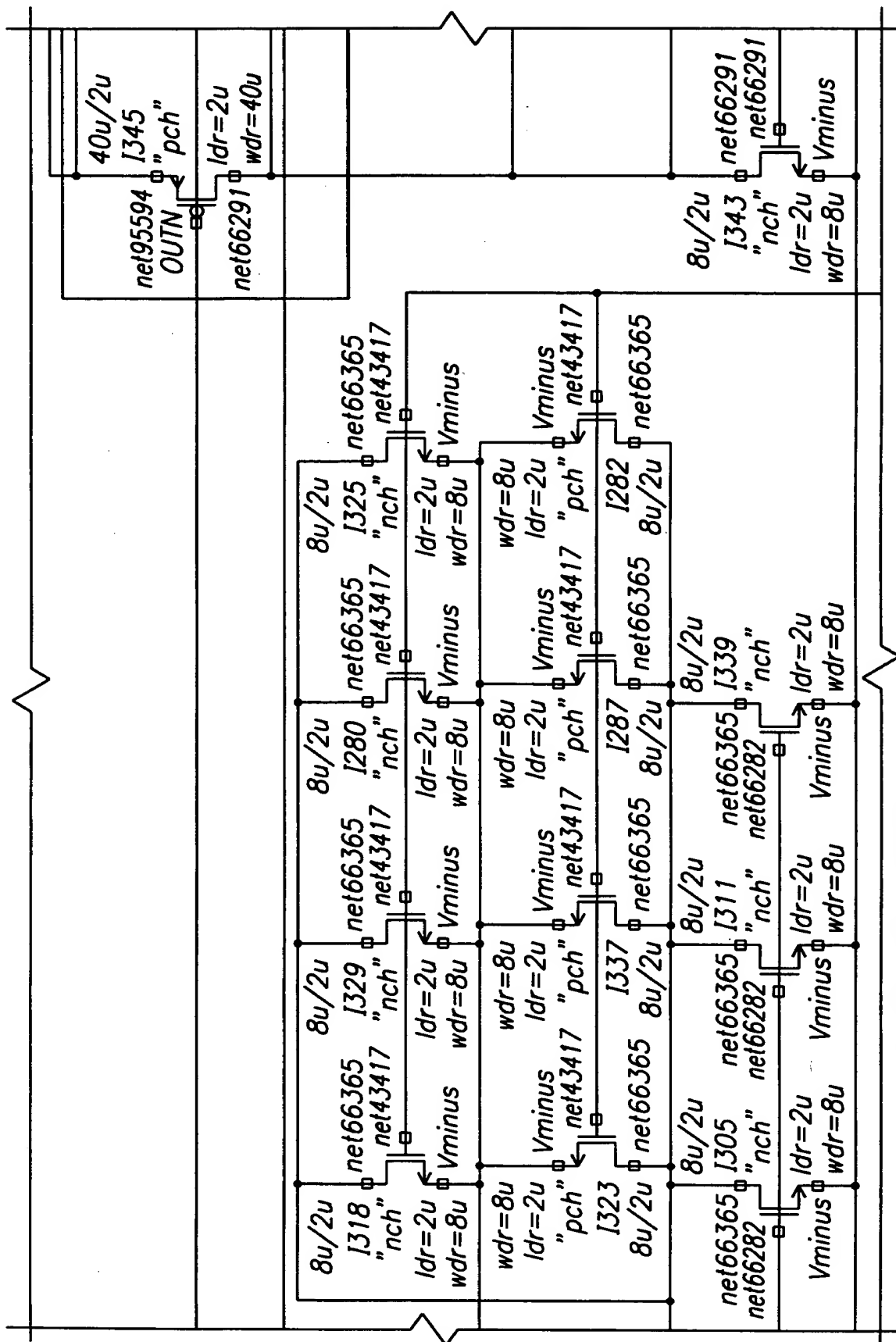


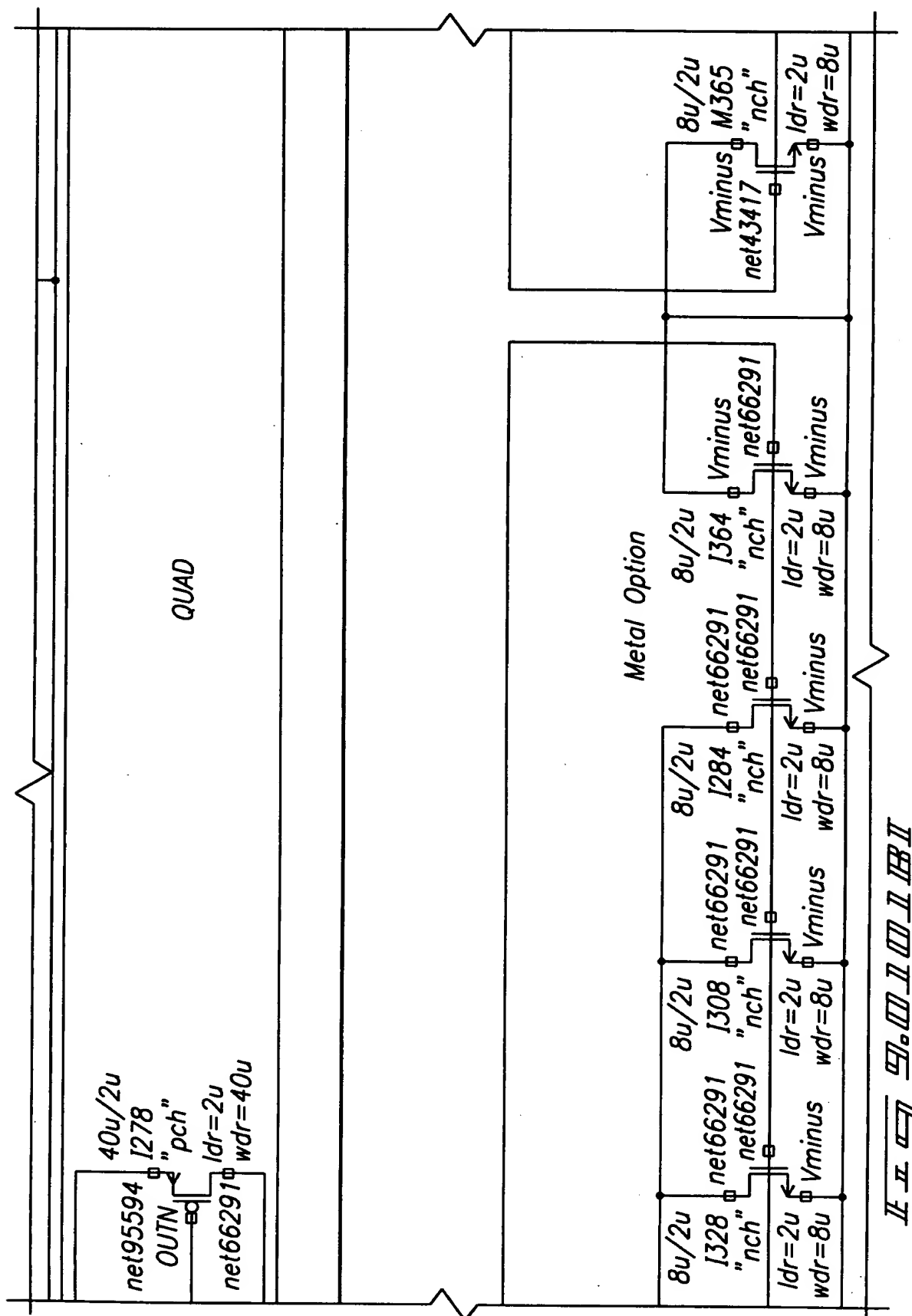






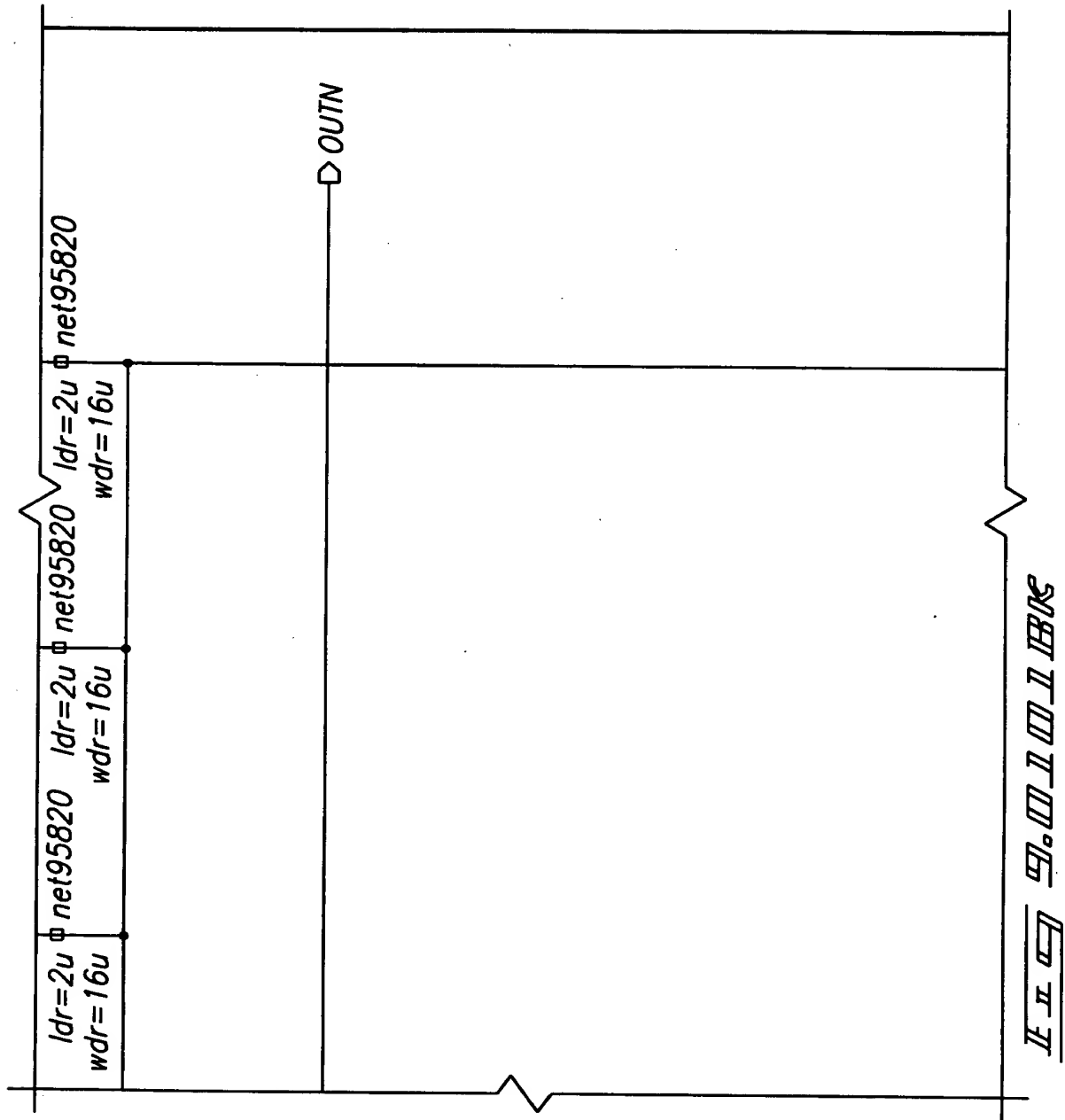




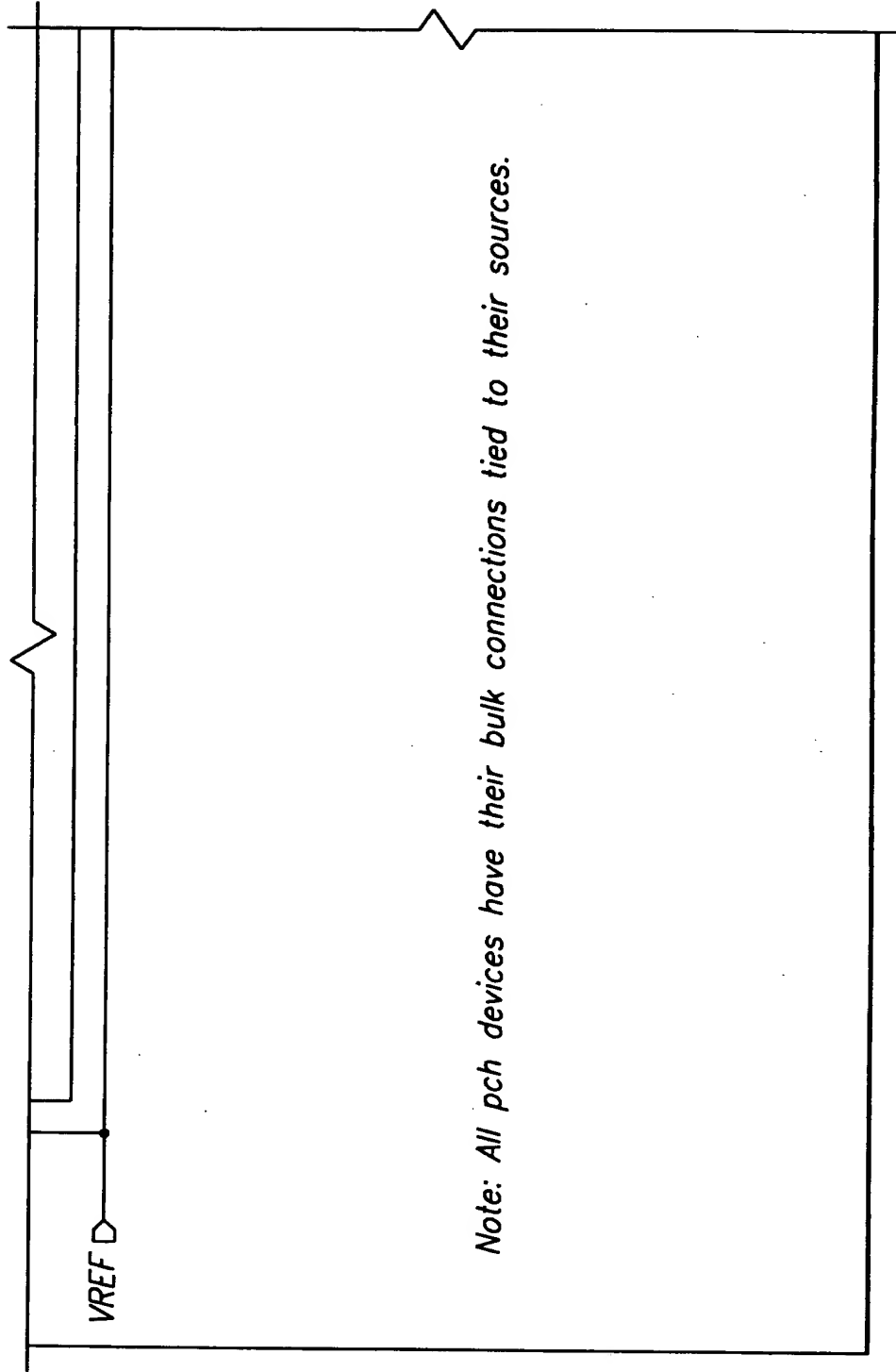




2269/3273



2270/3273



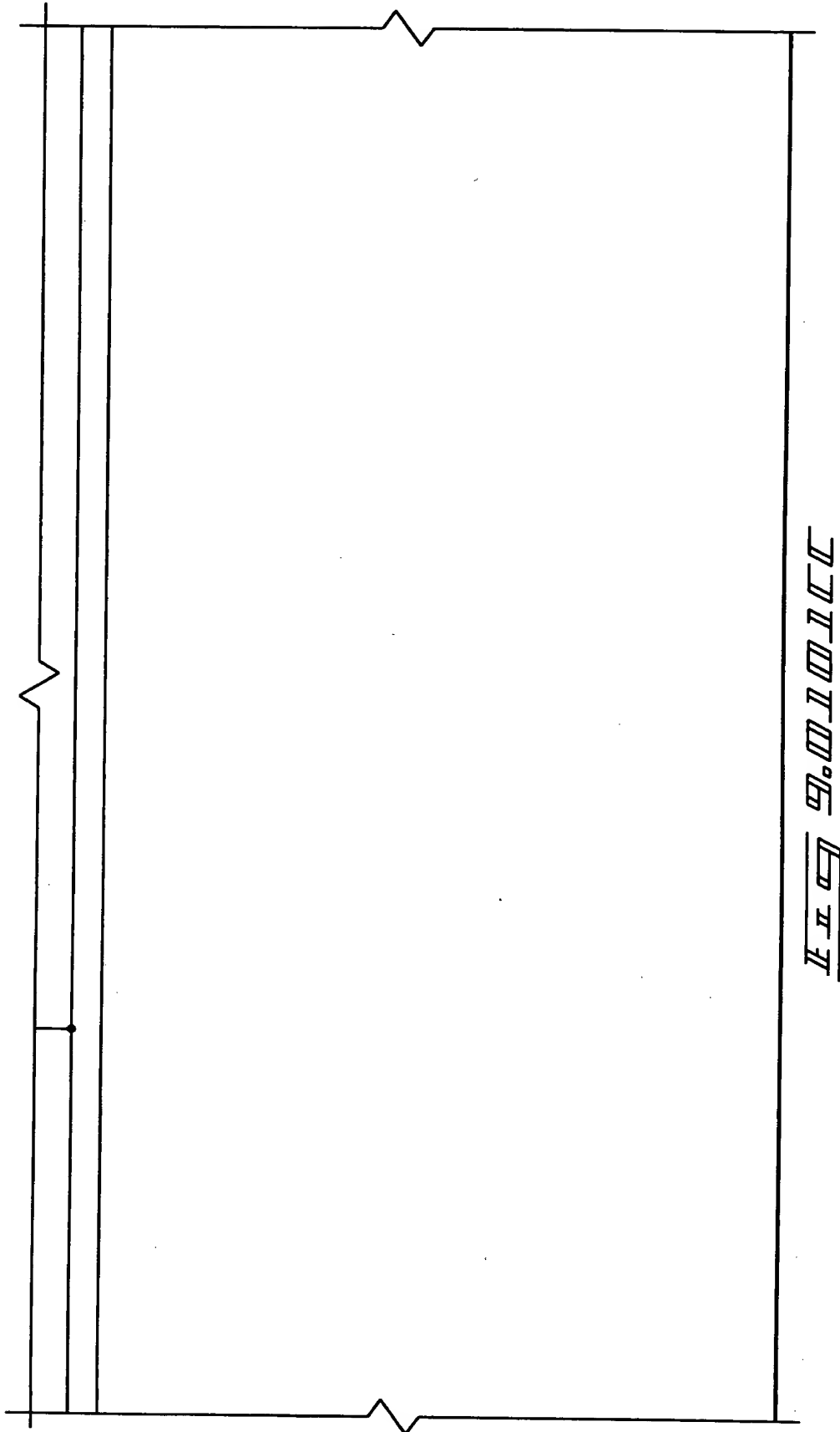
*Note: All pch devices have their bulk connections tied to their sources.*

TTT 90 2922460

A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin black lines. There are four vertical margin lines on the left side, creating narrow columns. The top and bottom edges have a zigzag break symbol. The right edge has a single vertical line. The entire page is white except for the black grid lines.

[illegible][illegible]

2272/3273

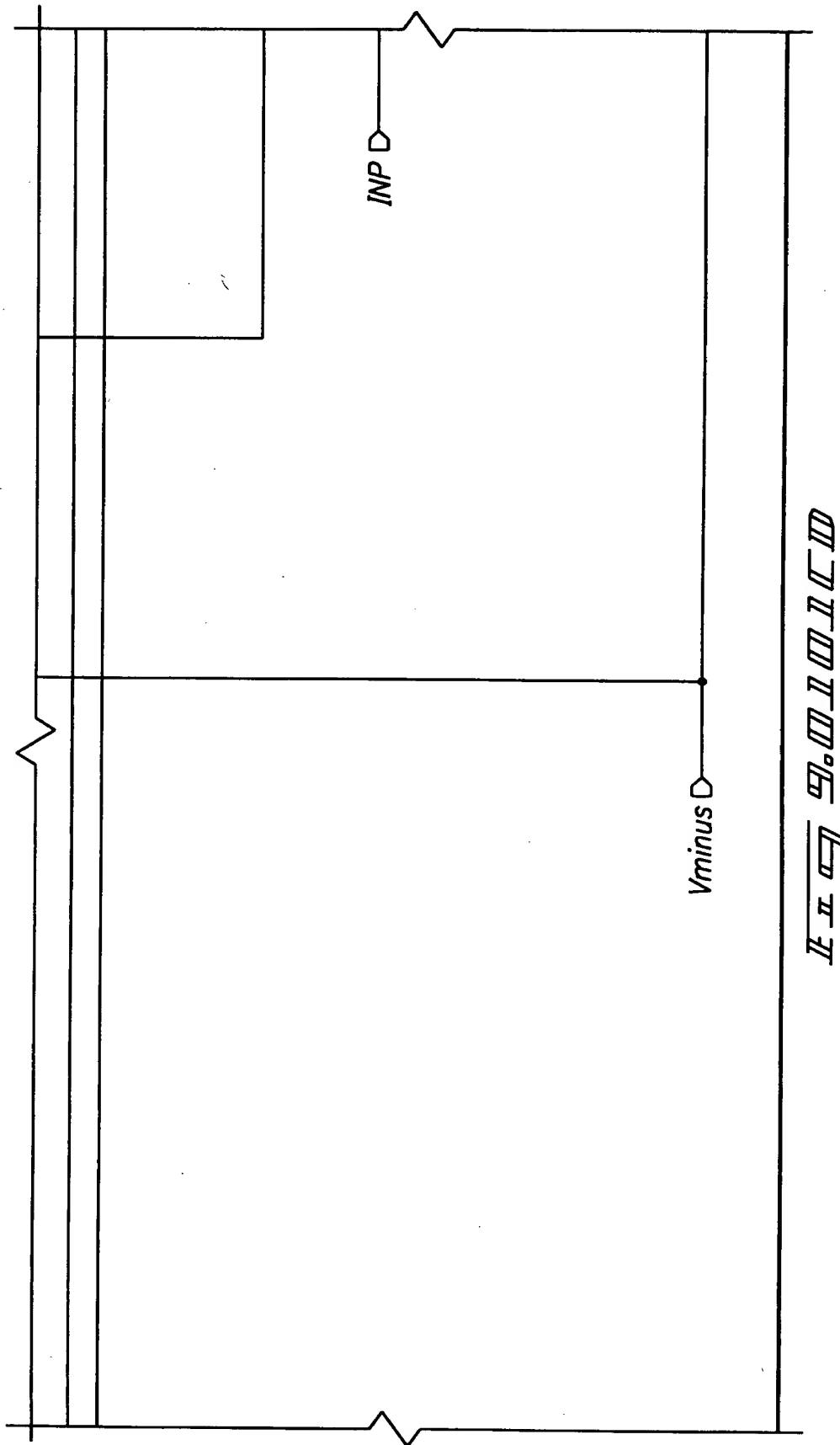


11111111 05 EX



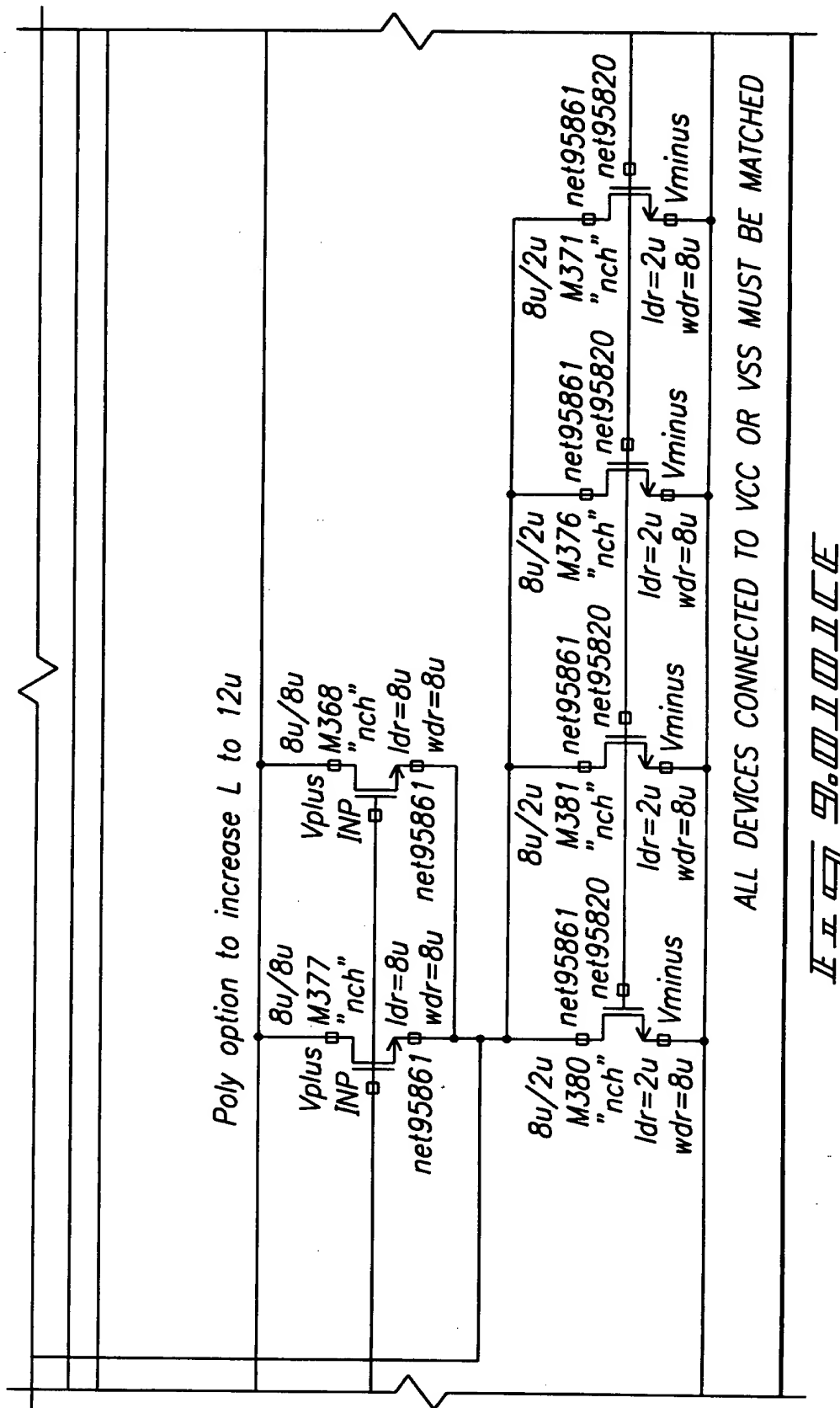
UNCLASSIFIED

2273/3273

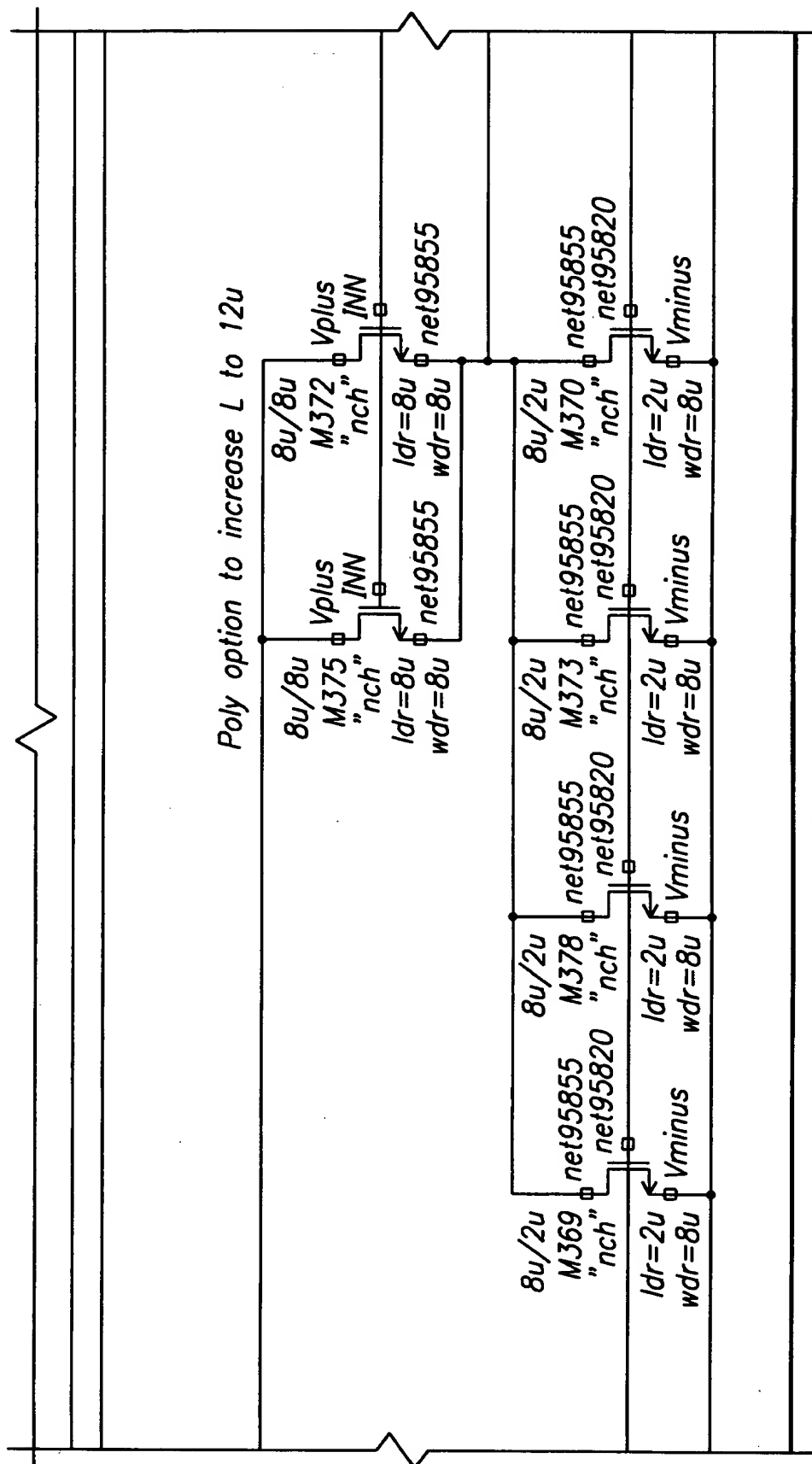


SECRET

2274/3273



2275/3273



Poly option to increase L to 12u

U01290 " E 012323 15.17

[illegible]

EX 9.00116



# THE UNIVERSITY OF CHICAGO





$8u/2u$   
 M388  
 "nch"  
 net95820  
 net95820  
 $ldr=2u$   
 $wdr=8u$   
 Vminus

10.000.000

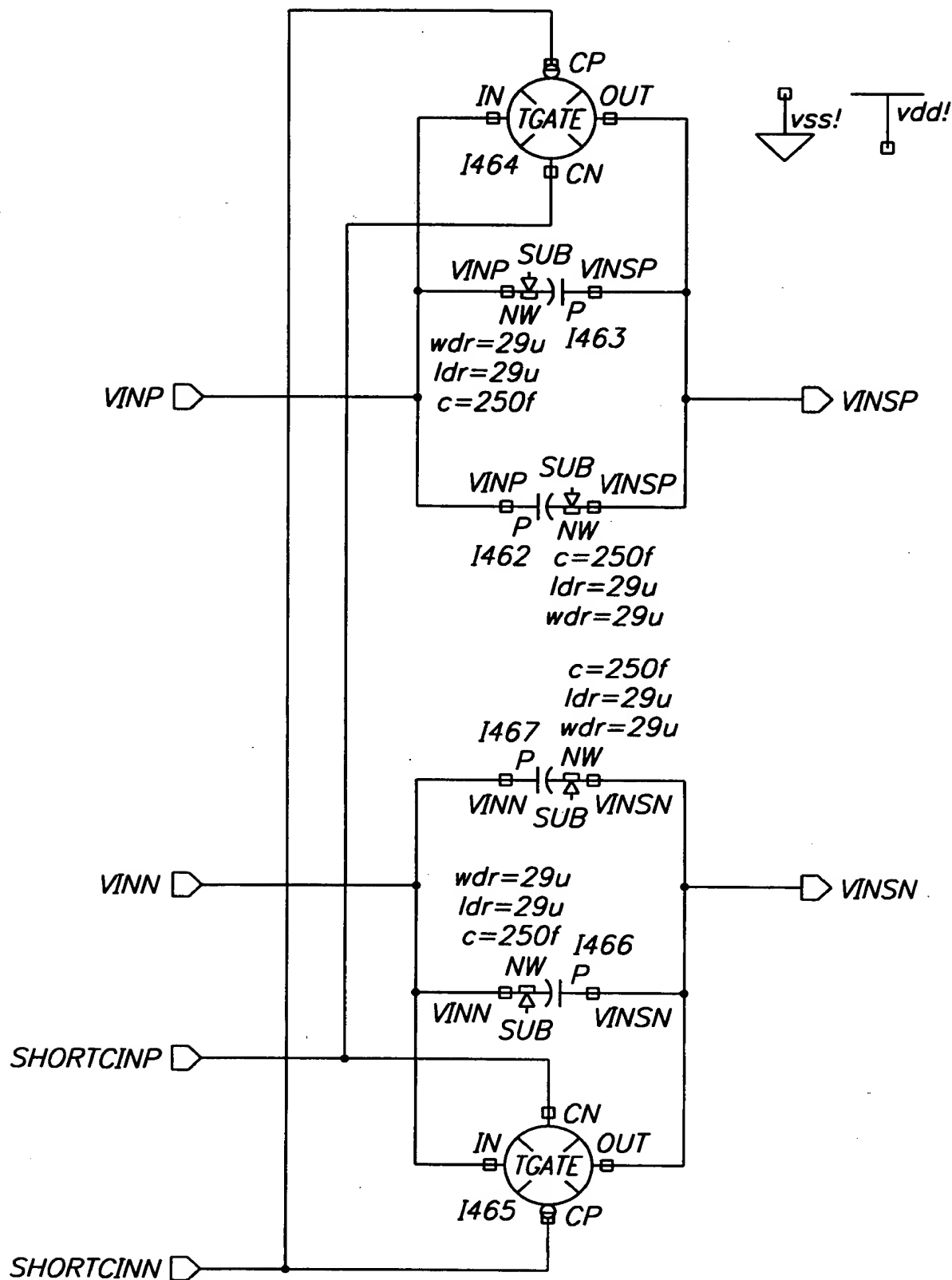
8u/2u  
M388  
"nch"  
net95820  
net95820  
Vminus  
ldr=2u  
wdr=8u

The diagram illustrates a 3-phase motor winding connection. It consists of three identical winding blocks connected in series. Each block contains a winding labeled 'M390' with parameters '8u/2u', 'ldr=2u', and 'wdr=8u'. The windings are connected to a common neutral point 'Vminus' and a common supply line 'Vminus'. The supply line is connected to a 3-phase source.

2280/3273



2281/3273



IF II 9.00102

2282/3273

|          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |
|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 9.0103BA | 9.0103BB | 9.0103BC | 9.0103BD | 9.0103BE | 9.0103BF | 9.0103BG | 9.0103BH | 9.0103AI | 9.0103AJ | 9.0103AK | 9.0103AL | 9.0103AM | 9.0103AN | 9.0103AO | 9.0103AP |
| 9.0103CA | 9.0103CB | 9.0103CC | 9.0103CD | 9.0103CE | 9.0103CF | 9.0103CG | 9.0103CH | 9.0103CI | 9.0103CJ | 9.0103CK | 9.0103CL | 9.0103CM | 9.0103CN | 9.0103CO | 9.0103CP |
| 9.0103DA | 9.0103DB | 9.0103DC | 9.0103DD | 9.0103DE | 9.0103DF | 9.0103DG | 9.0103DH | 9.0103DI | 9.0103DJ | 9.0103DK | 9.0103DL | 9.0103DM | 9.0103DN | 9.0103DO | 9.0103DP |
| 9.0103EA | 9.0103EB | 9.0103EC | 9.0103ED | 9.0103EE | 9.0103EF | 9.0103EG | 9.0103EH | 9.0103EI | 9.0103EJ | 9.0103EK | 9.0103EL | 9.0103EM | 9.0103EN | 9.0103EO | 9.0103EP |
| 9.0103FA | 9.0103FB | 9.0103FC | 9.0103FD | 9.0103FE | 9.0103FF | 9.0103FG | 9.0103FH | 9.0103FI | 9.0103FJ | 9.0103FK | 9.0103FL | 9.0103FM | 9.0103FN | 9.0103FO | 9.0103FP |

2283/3273

U1859: U611A1

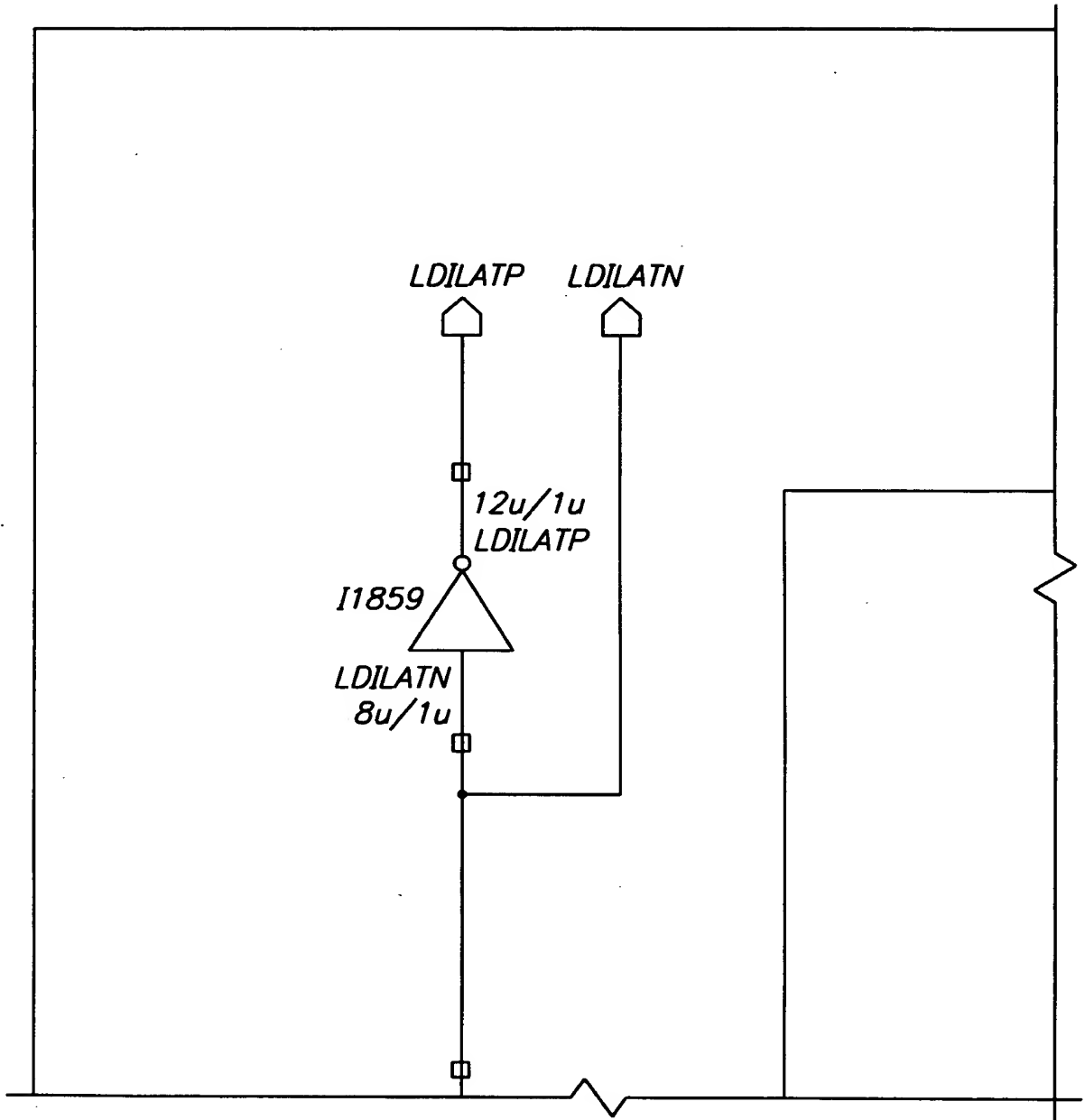


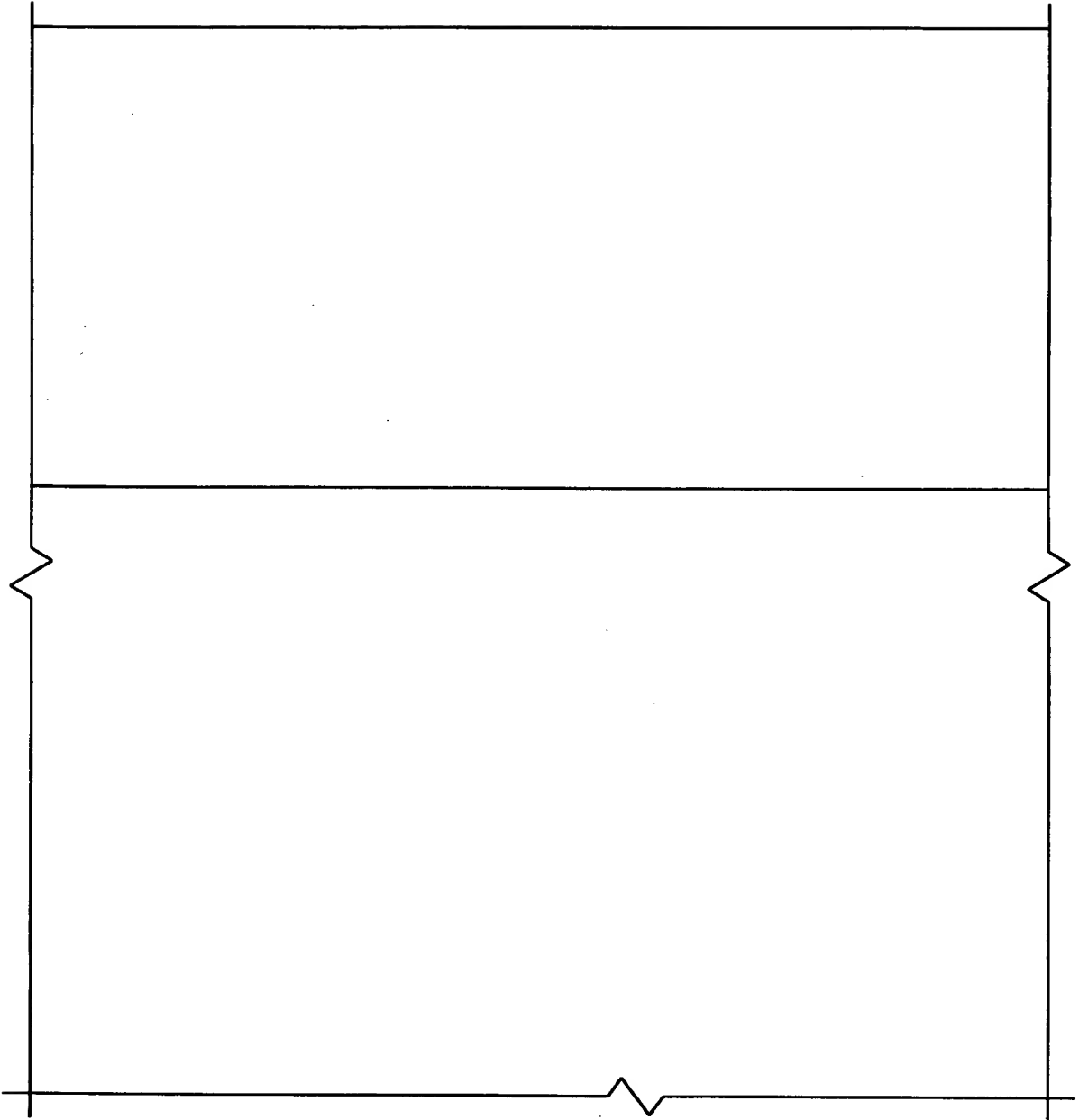
Fig. 9.0103A



This image shows a single sheet of white paper with horizontal blue or grey ruling lines. A vertical margin line is present on the left side, creating a narrow left margin. The paper appears to be a standard notebook page. There are some faint, illegible markings at the top, possibly from a previous page or a header, but they are not part of the main content area. The rest of the page is blank except for the lines.

2285/3273

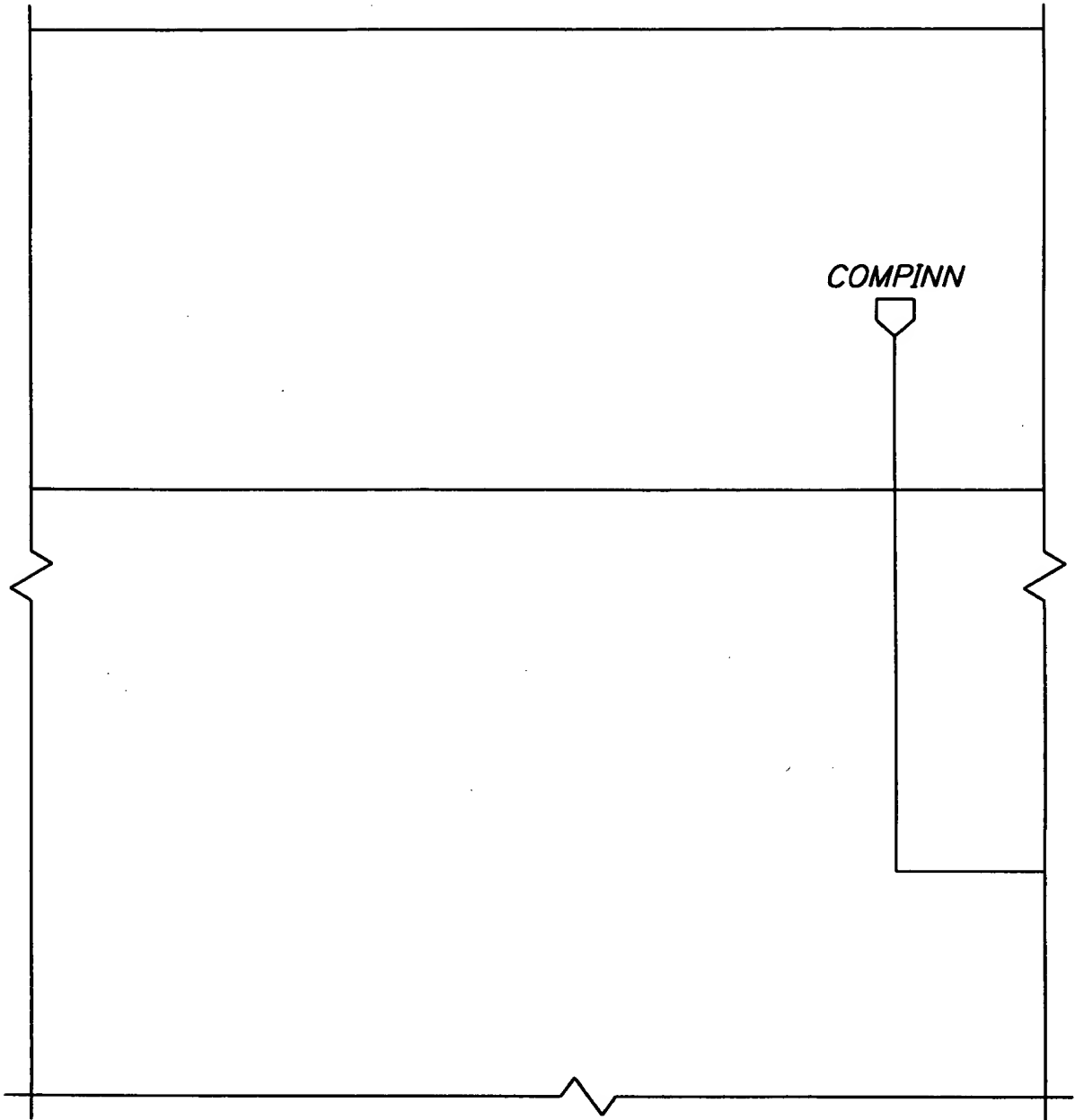
THE "GENERAL"



THE "GENERAL"

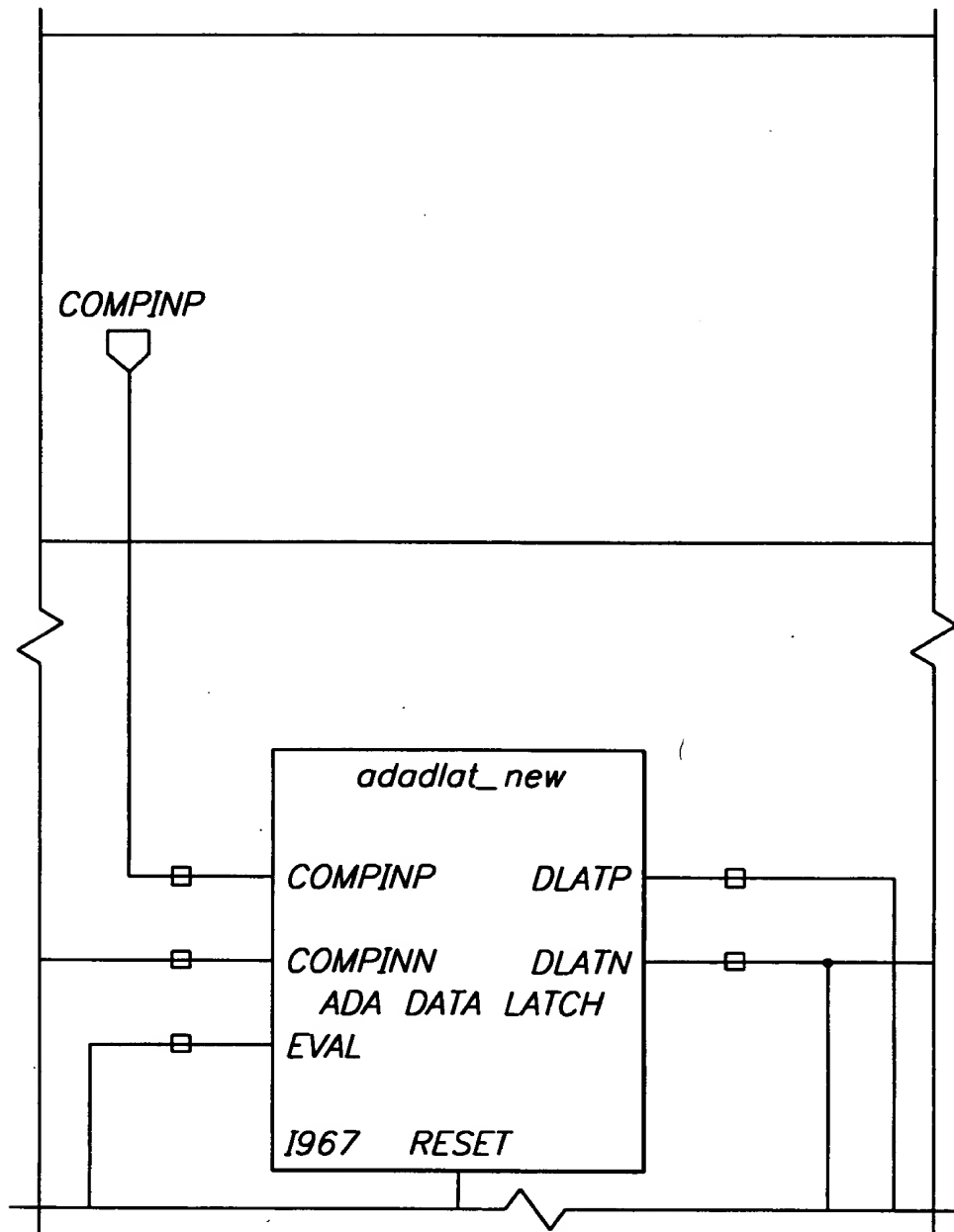
2286/3273

U.S. DEPT. OF JUSTICE



11 9.00103AM

2287/3273

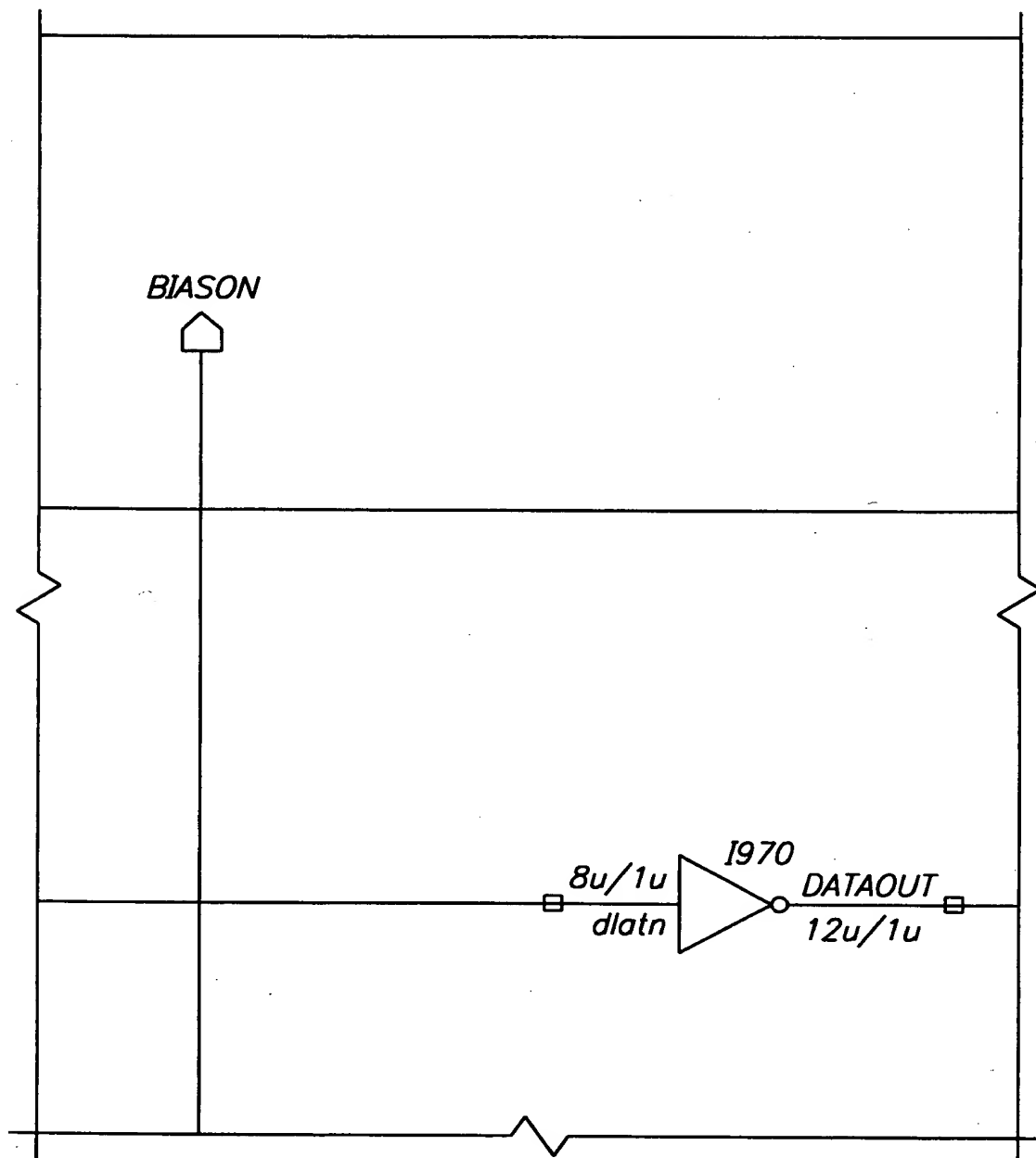


IF II 9.00103AN

0462067 05101

2288/3273

U4422054.061.001

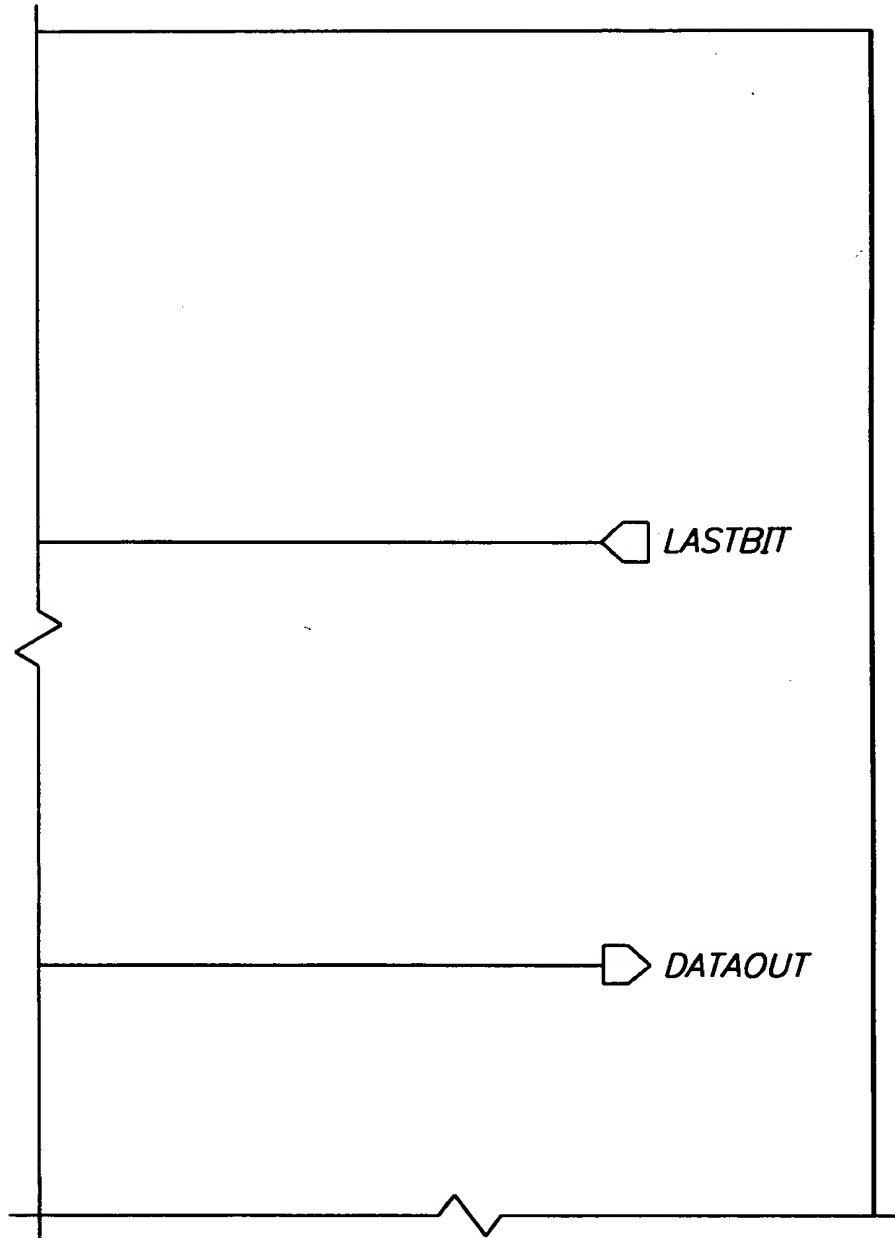


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2289/3273

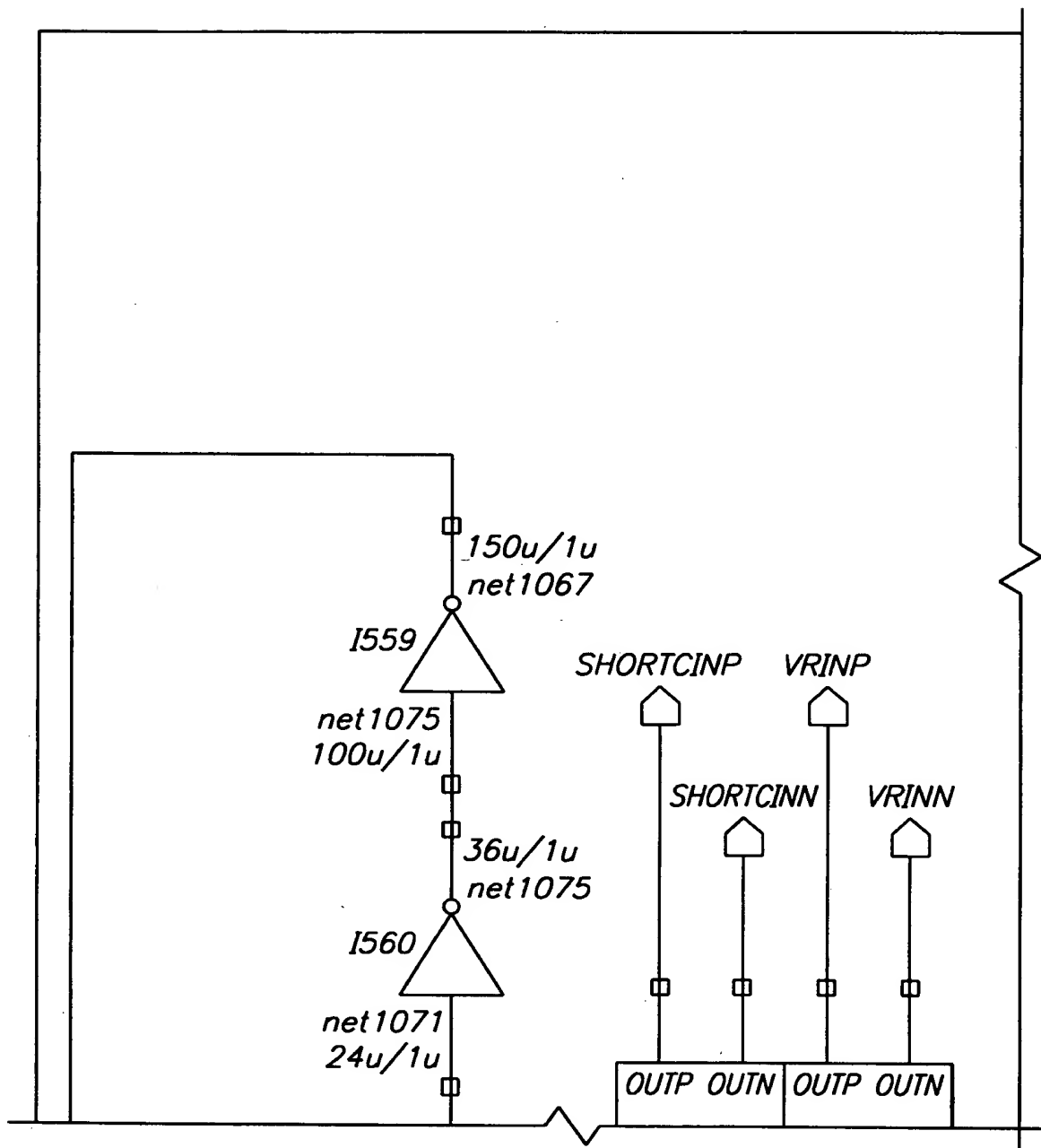
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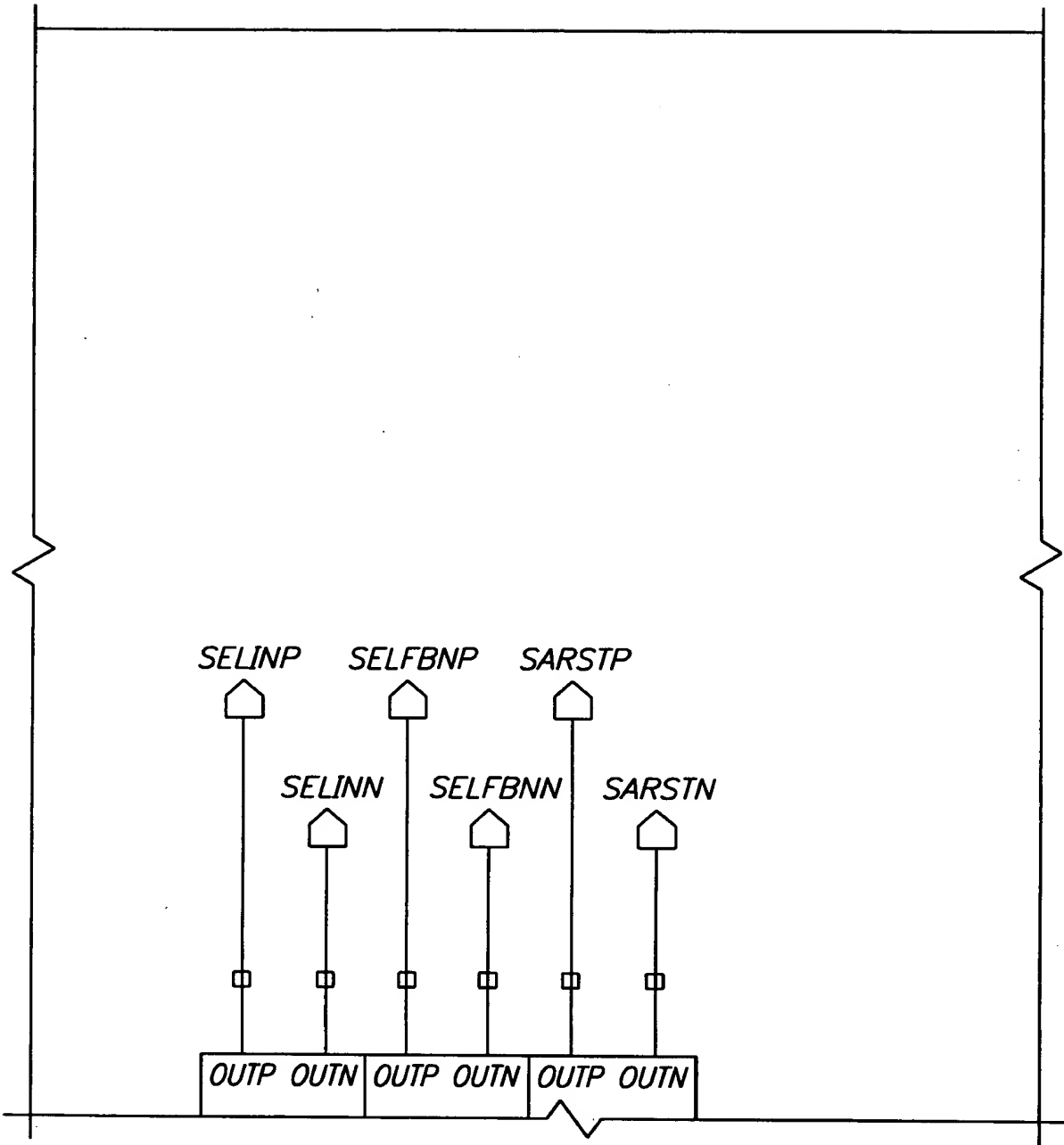
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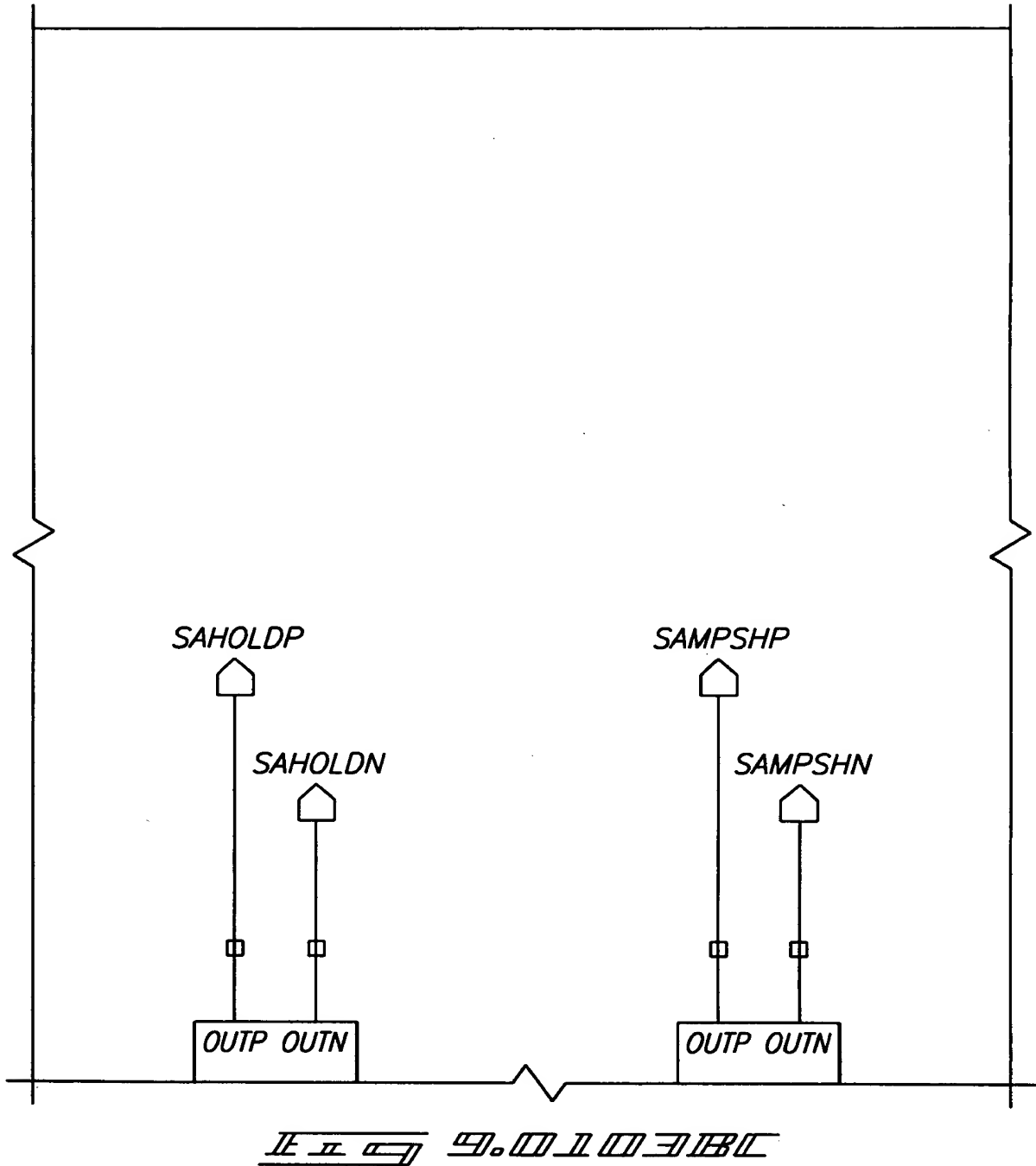
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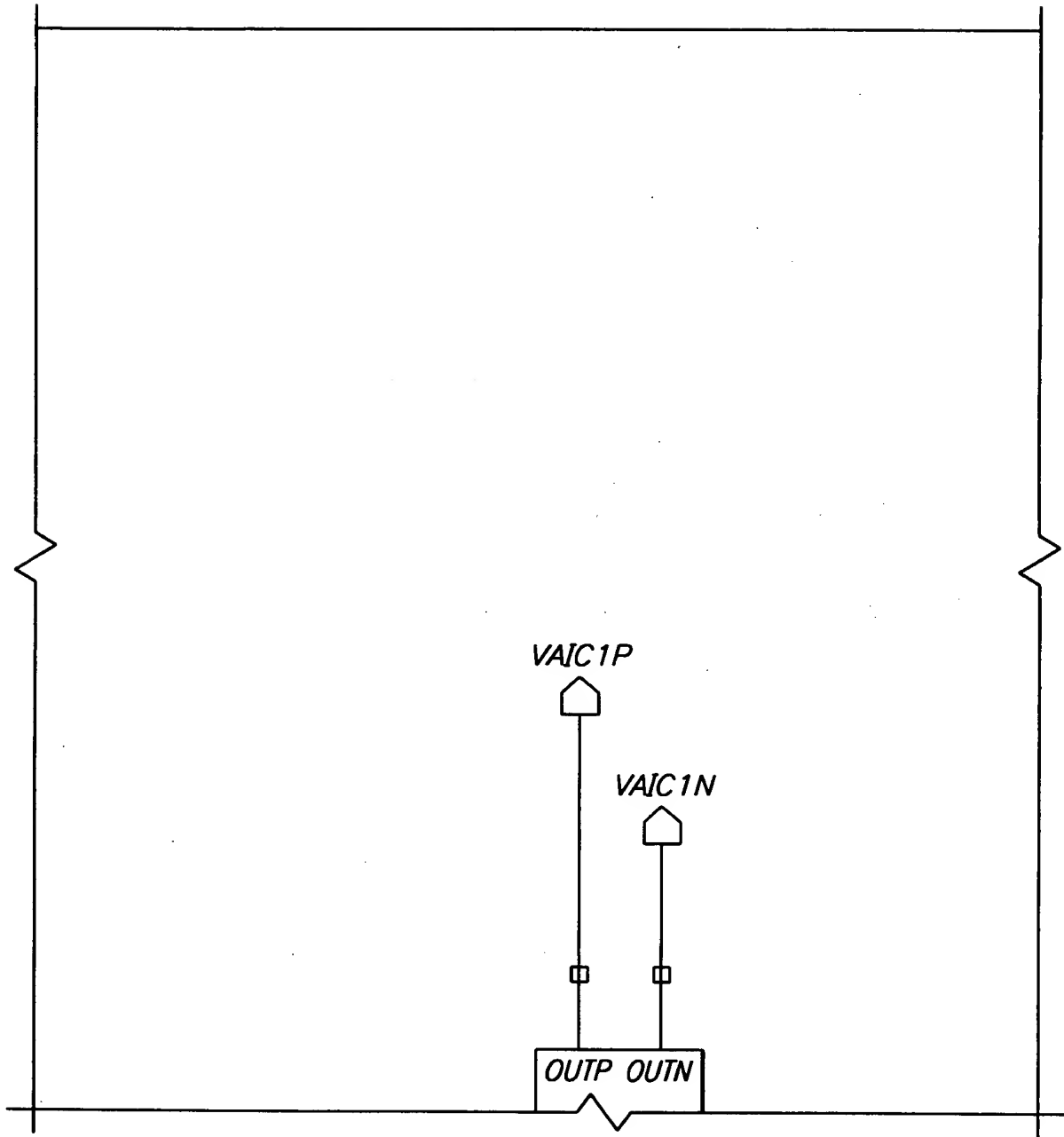
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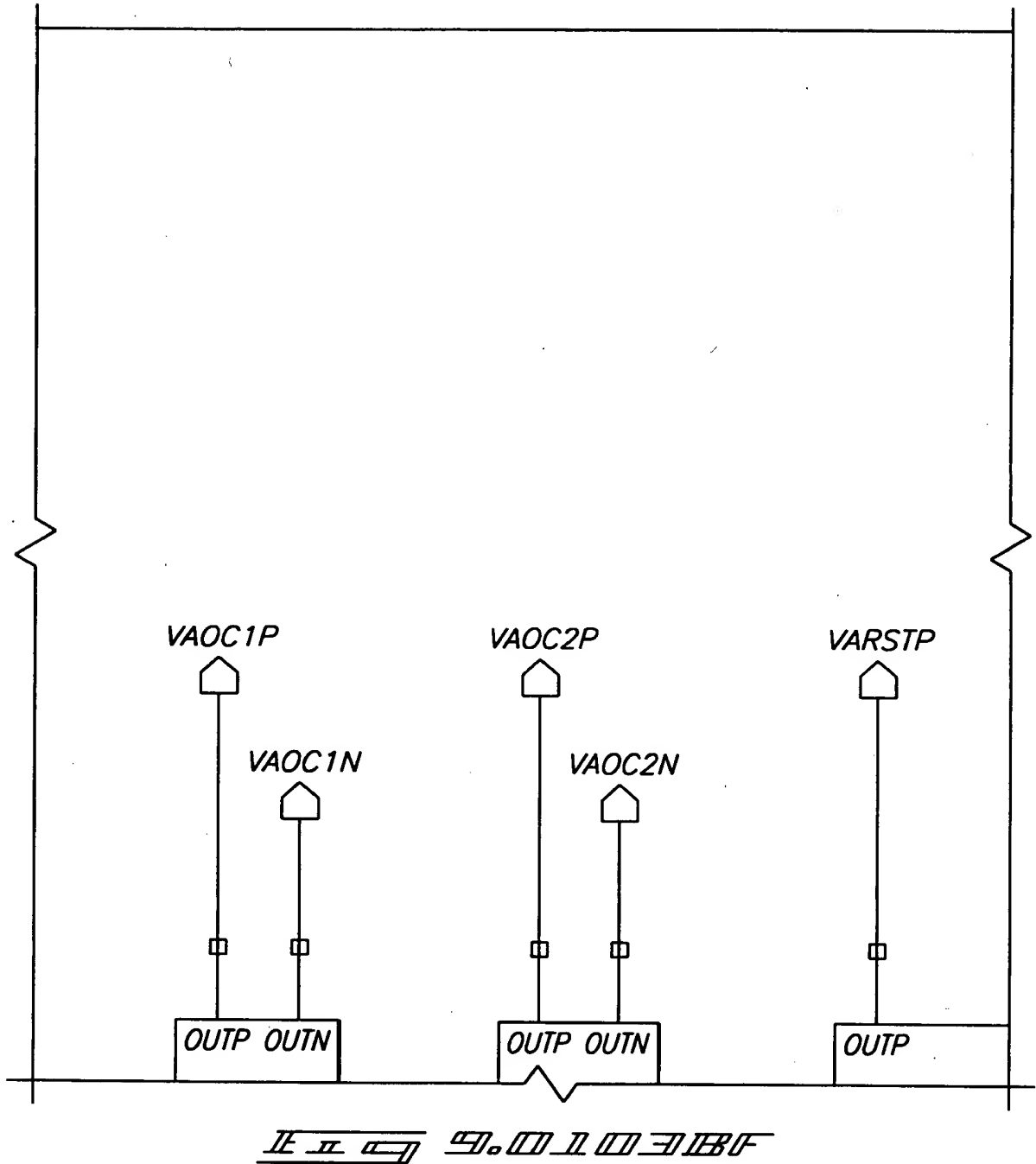
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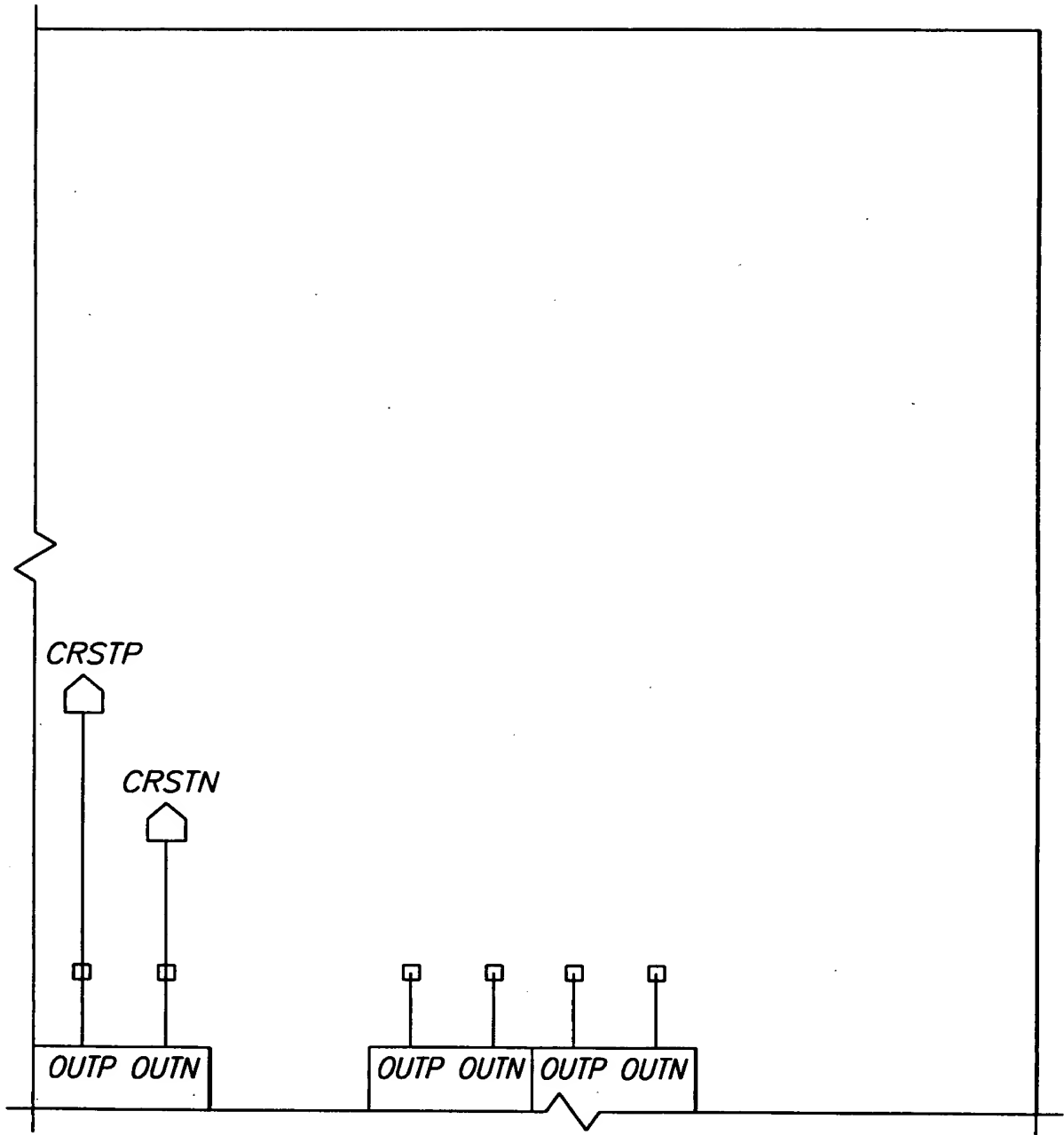
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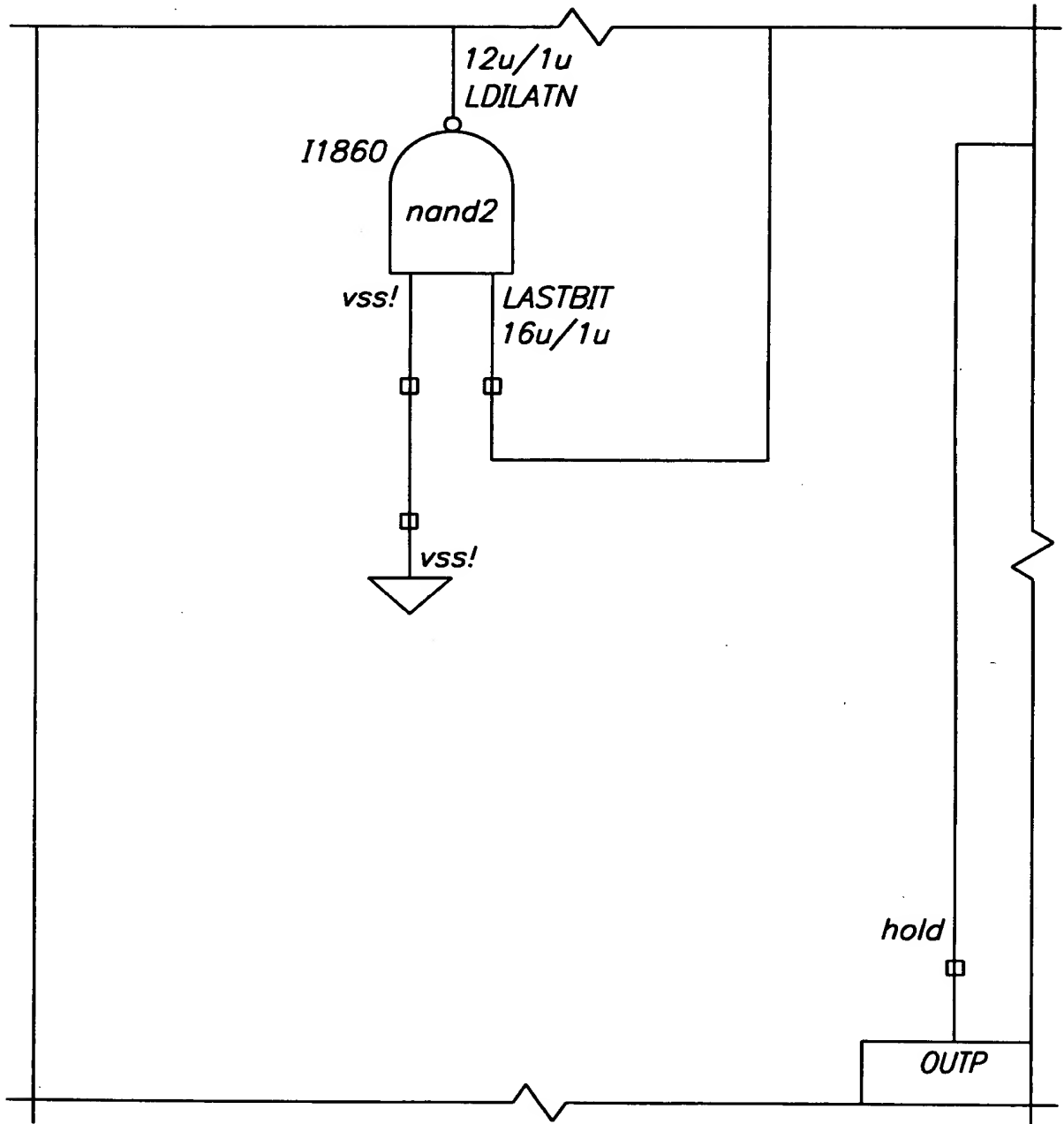
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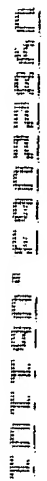
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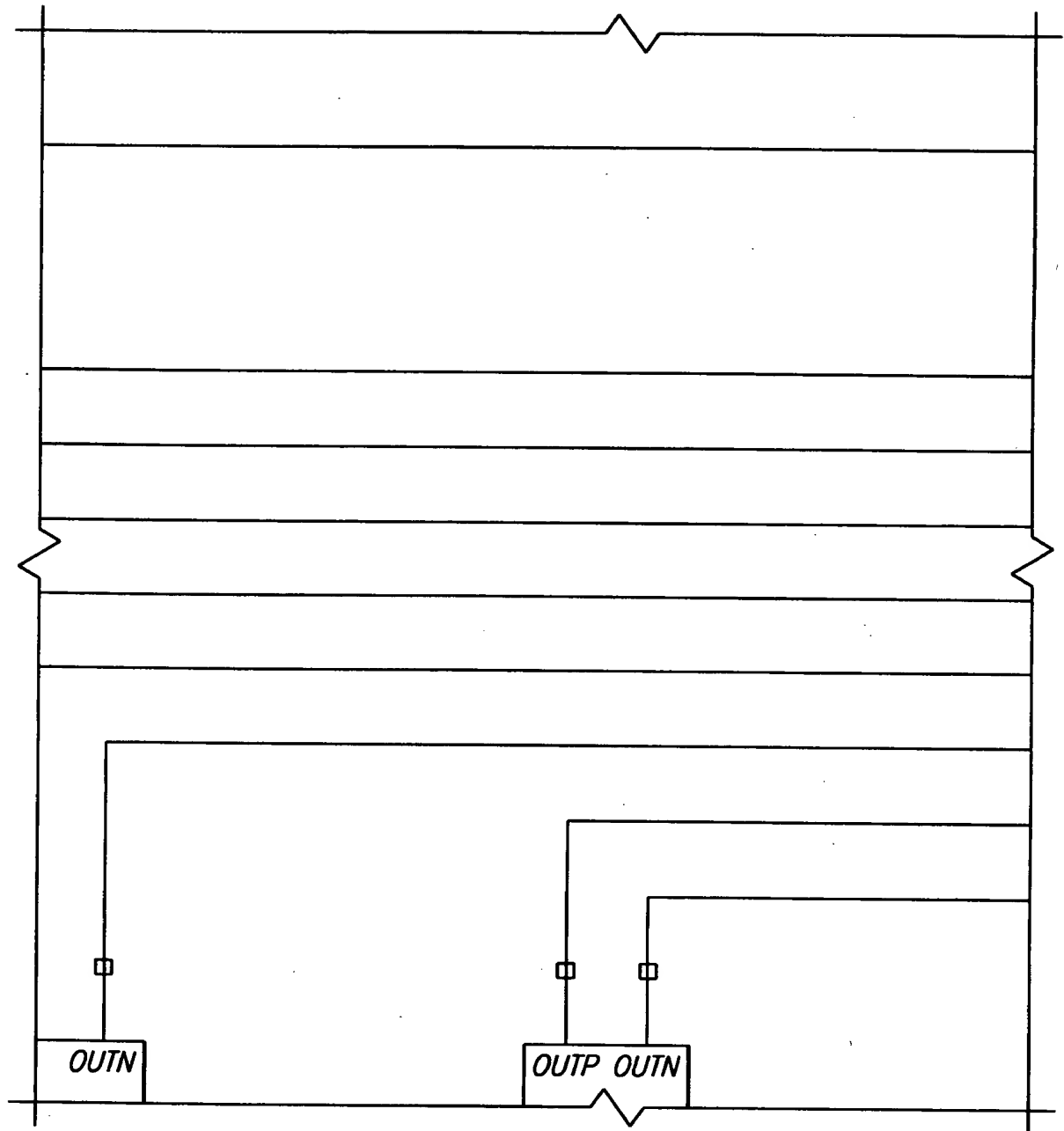
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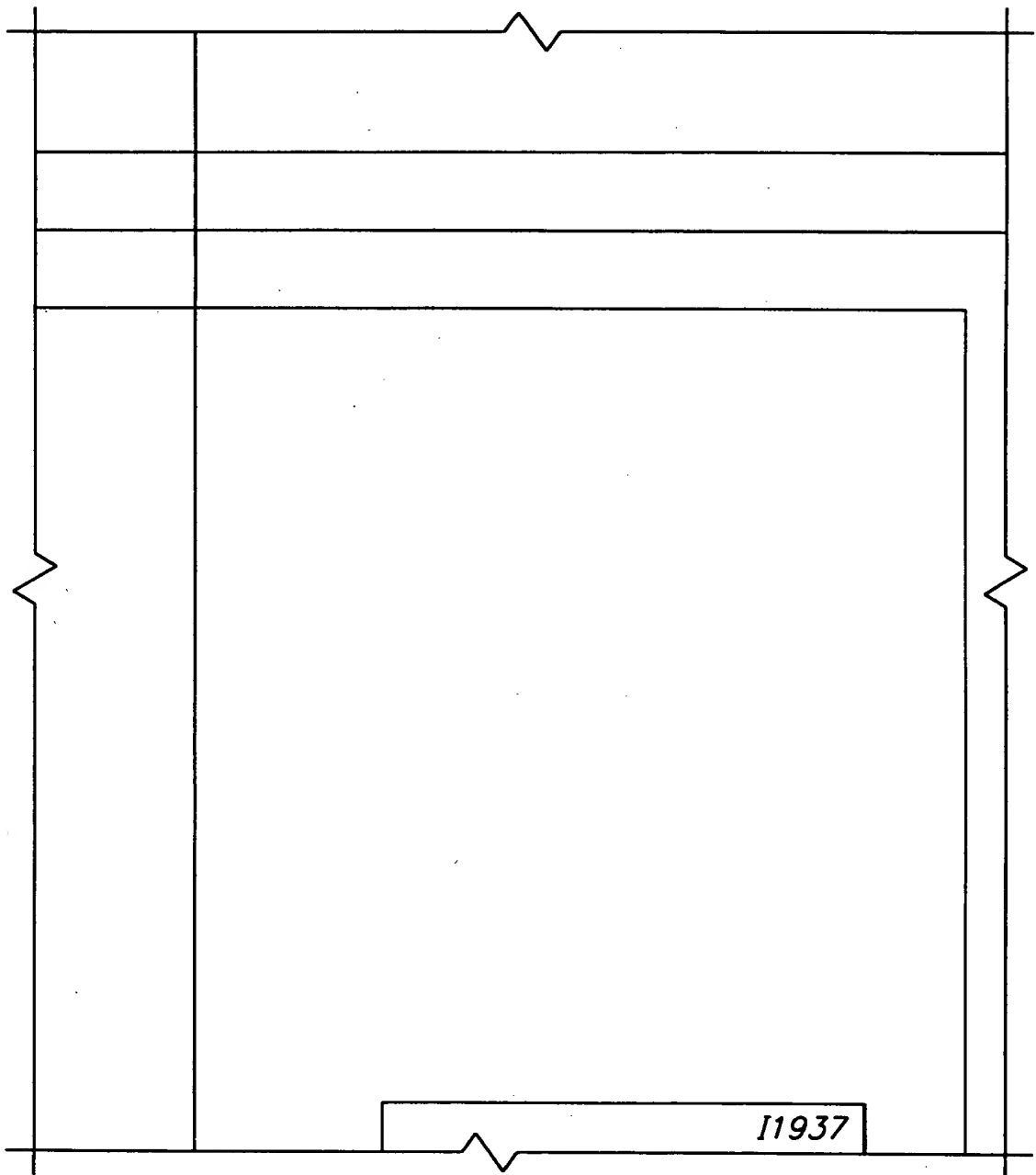
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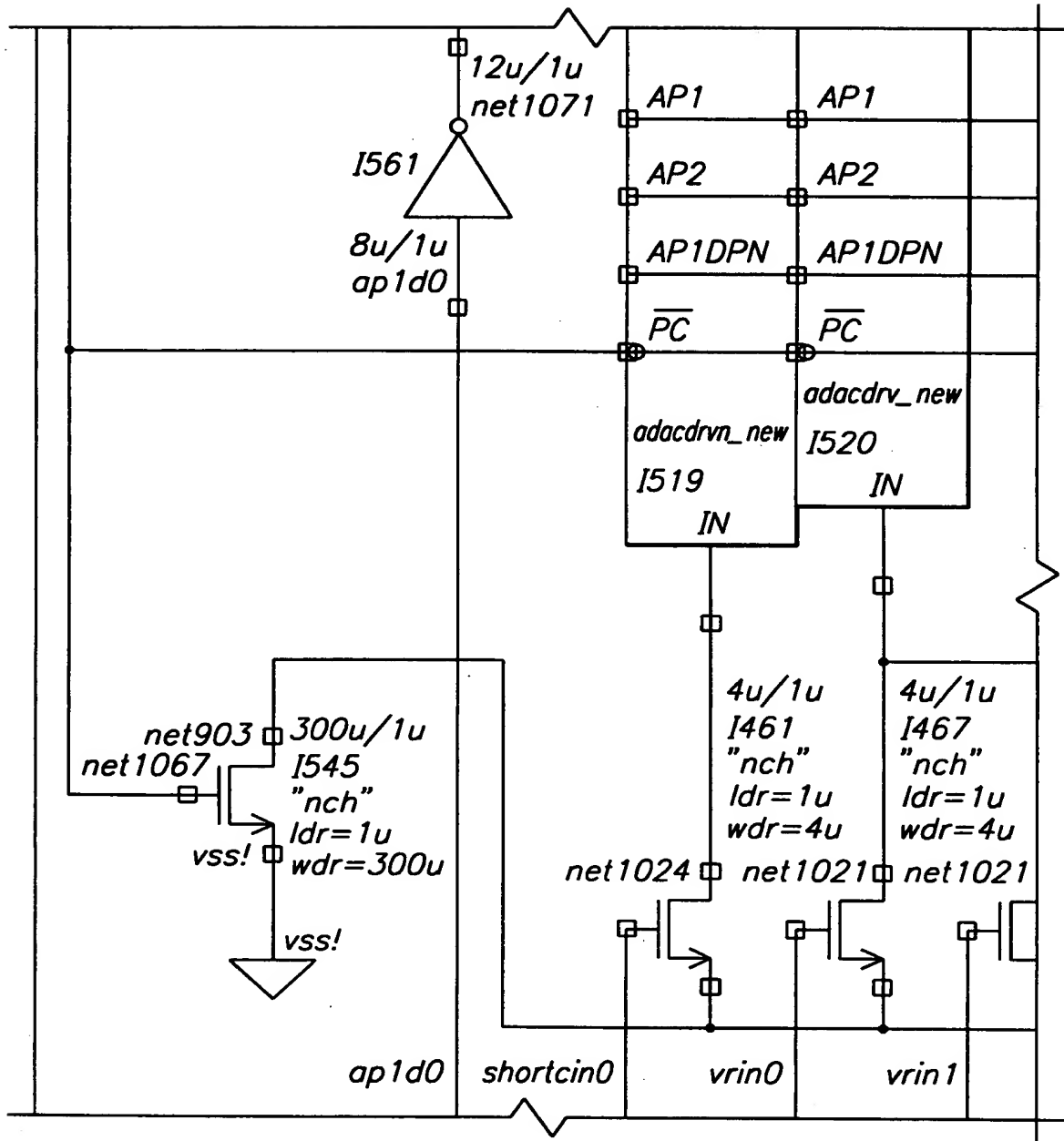
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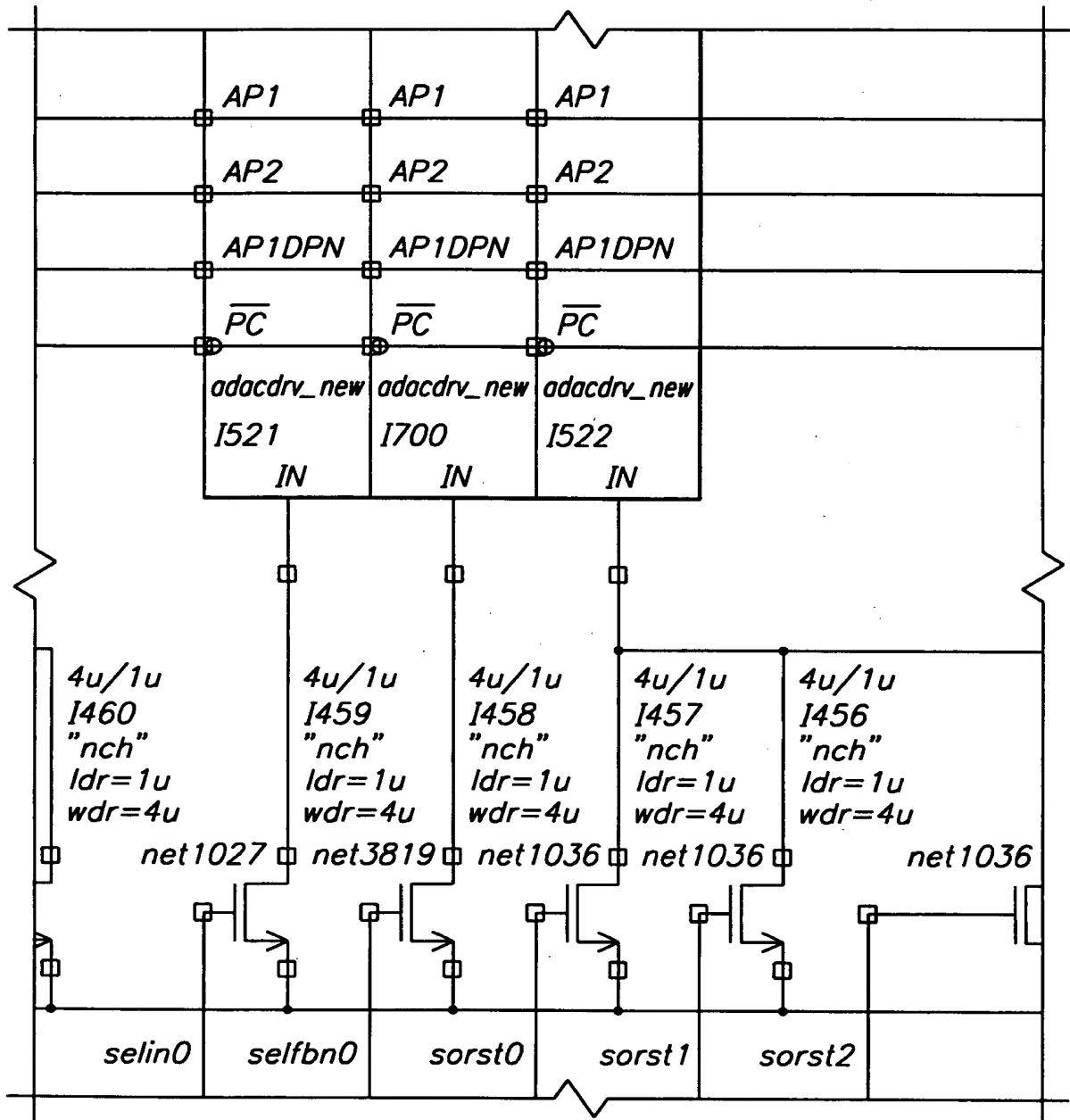
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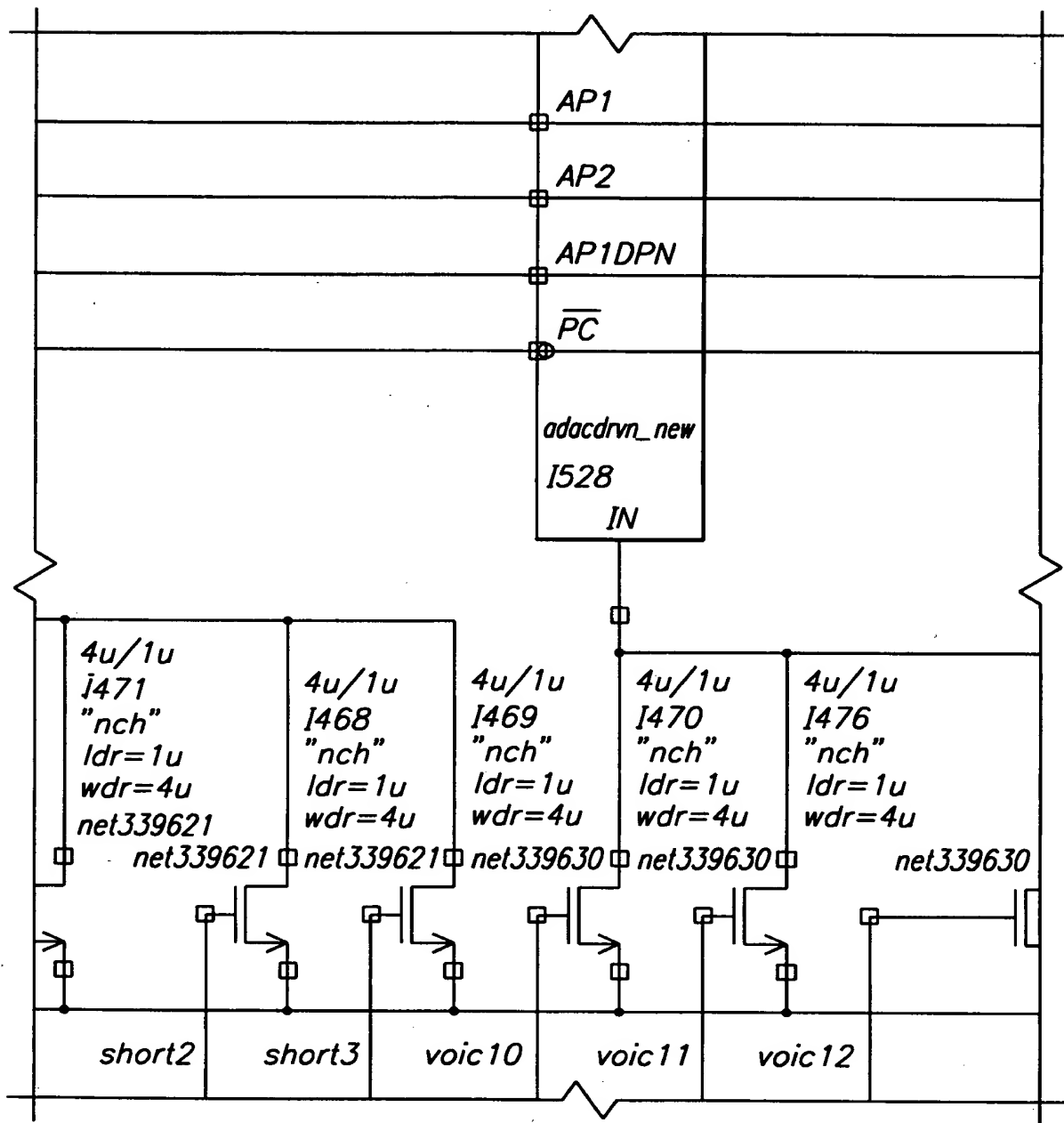


Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of steps: 1. Pre-test (10 min), 2. Baseline (10 min), 3. Training (10 min), 4. Transfer (10 min), 5. Post-test (10 min), 6. Follow-up (10 min), 7. Retention (10 min), 8. Transfer (10 min), 9. Post-test (10 min), 10. Follow-up (10 min), 11. Retention (10 min). Each step is represented by a box with a number and a duration. The steps are connected by arrows indicating the flow of the experiment. The first three steps (Pre-test, Baseline, Training) are grouped under 'Pre-test'. The next three steps (Transfer, Post-test, Follow-up) are grouped under 'Transfer'. The final three steps (Retention, Transfer, Post-test) are grouped under 'Retention'.



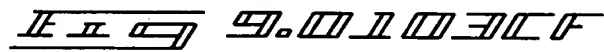
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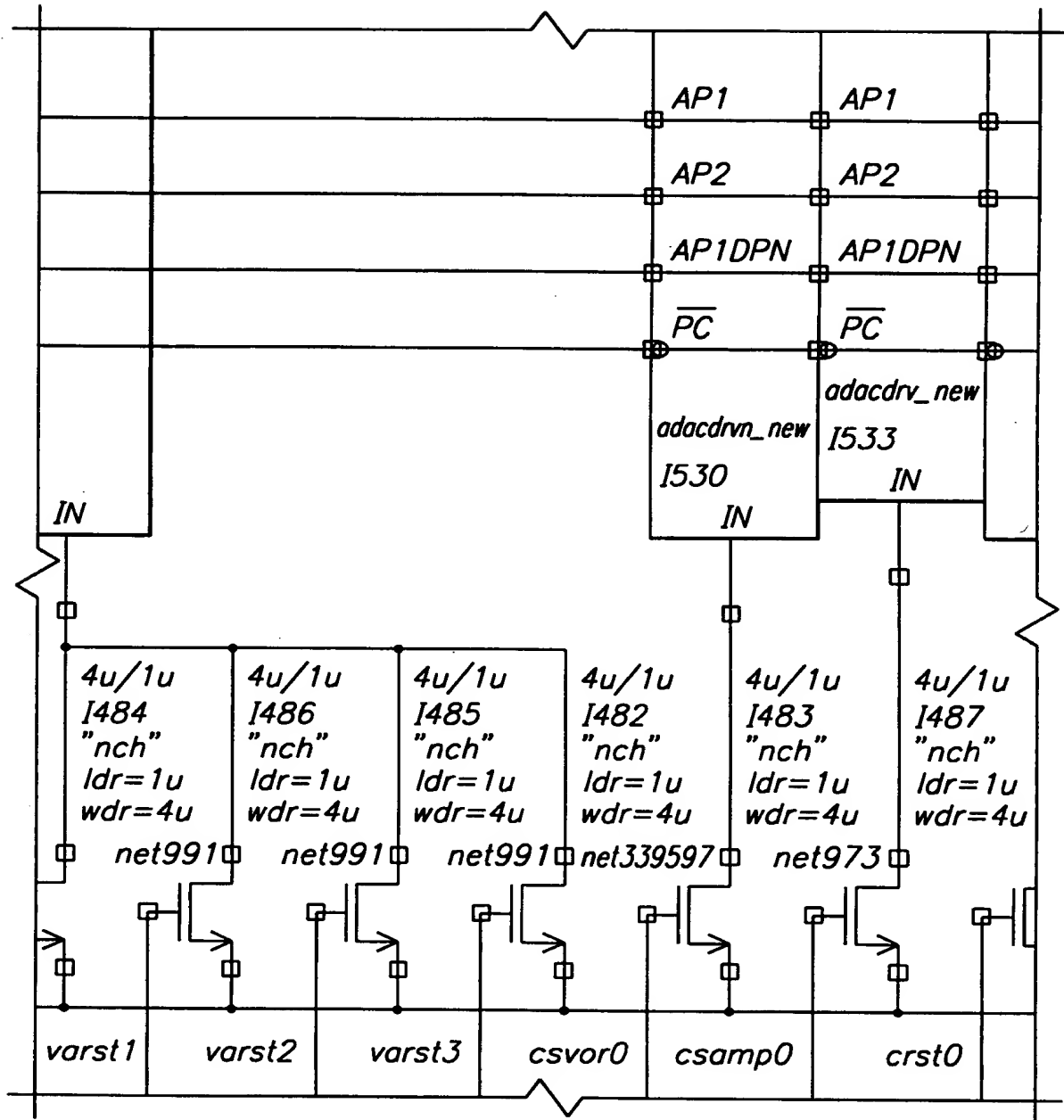
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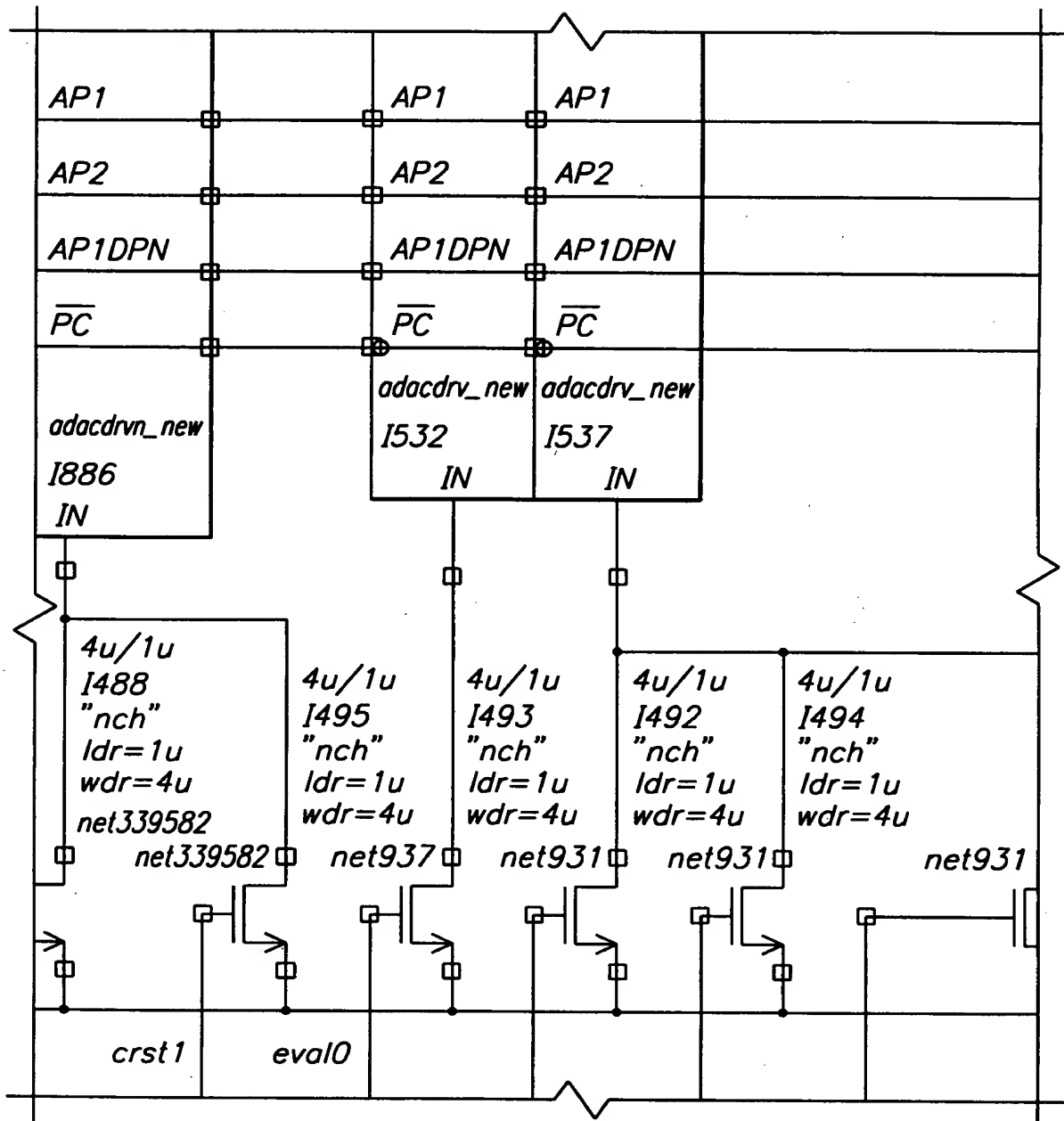
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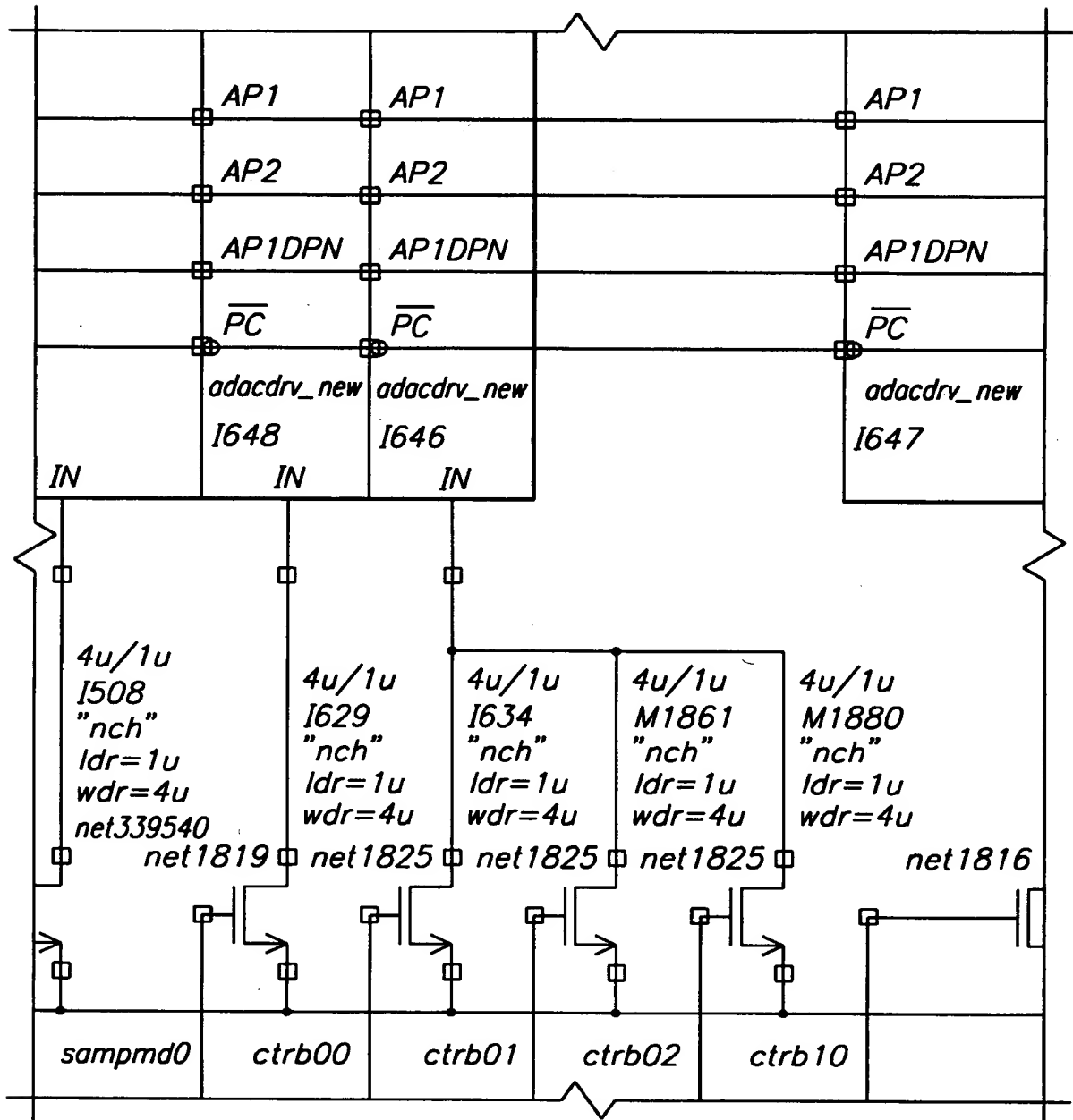




| Figure 1 | Figure 2 | Figure 3 | Figure 4 |
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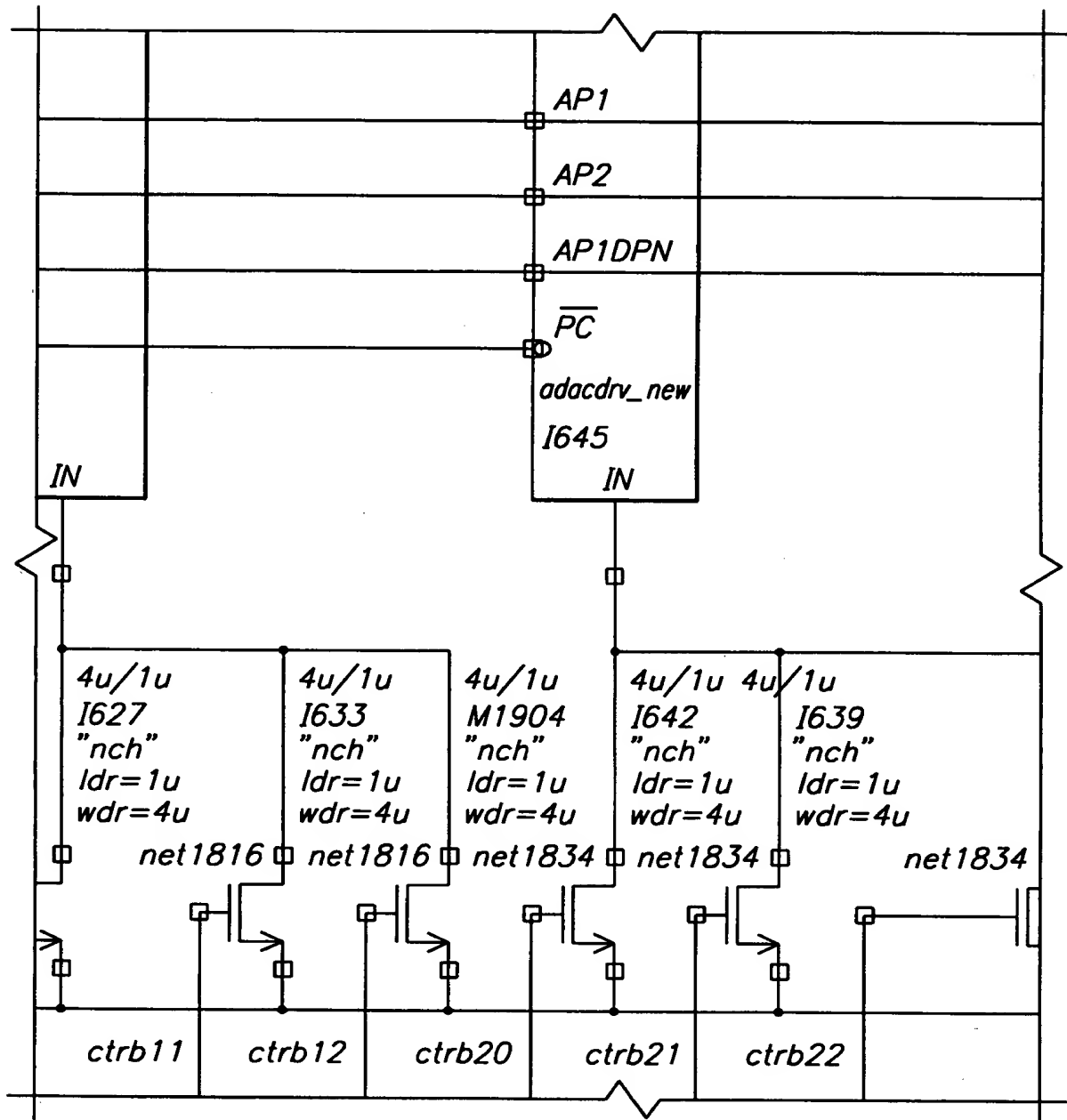


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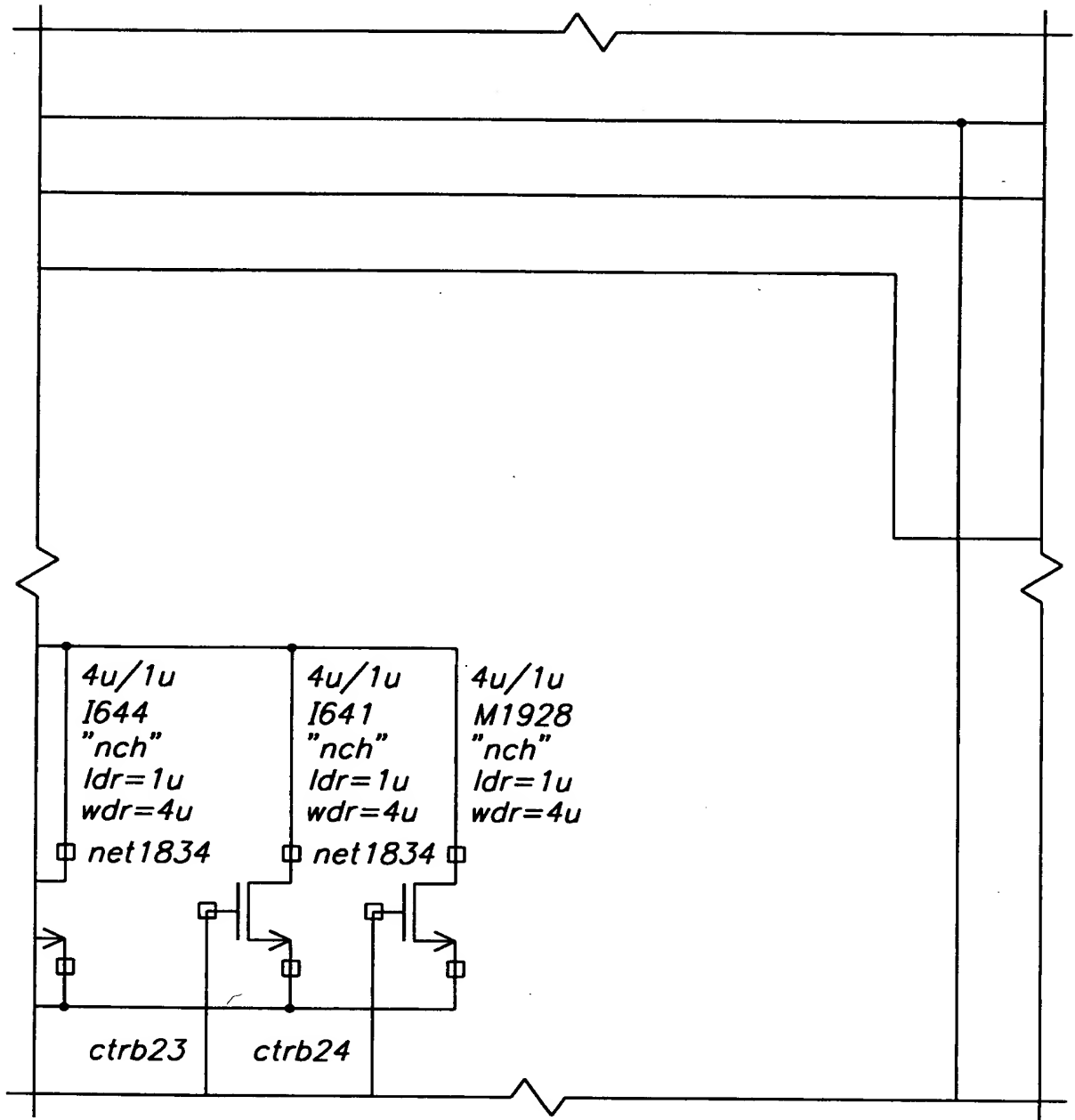


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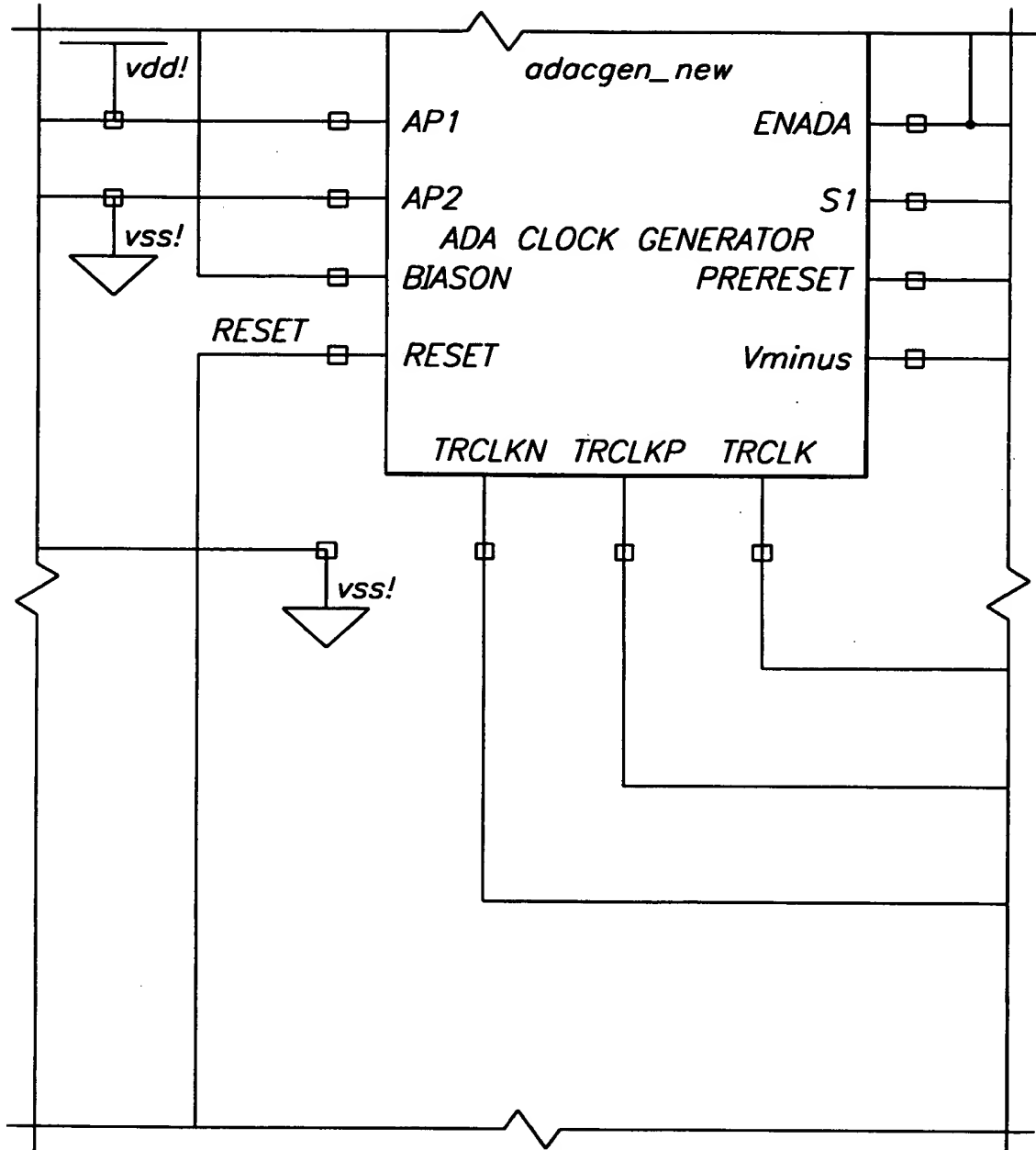
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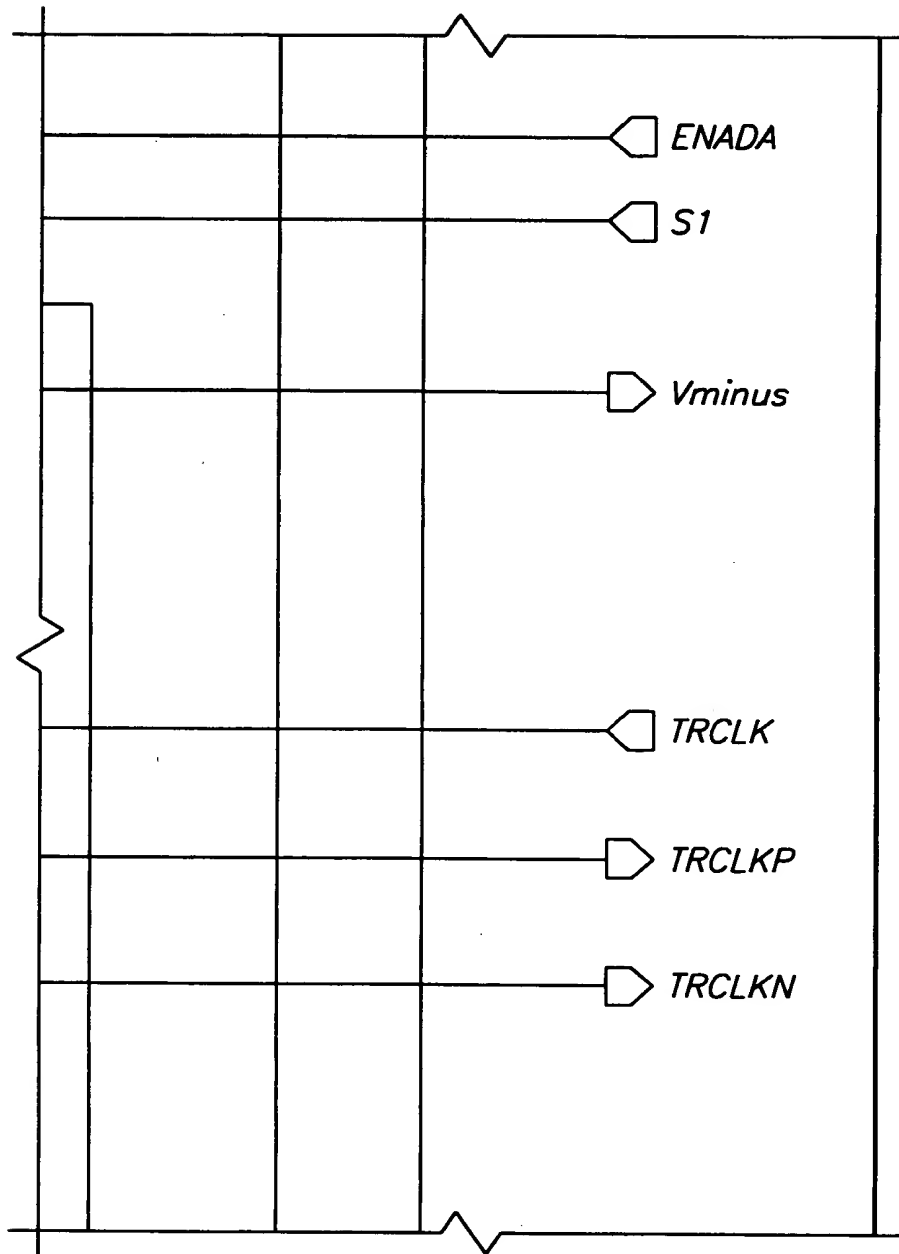


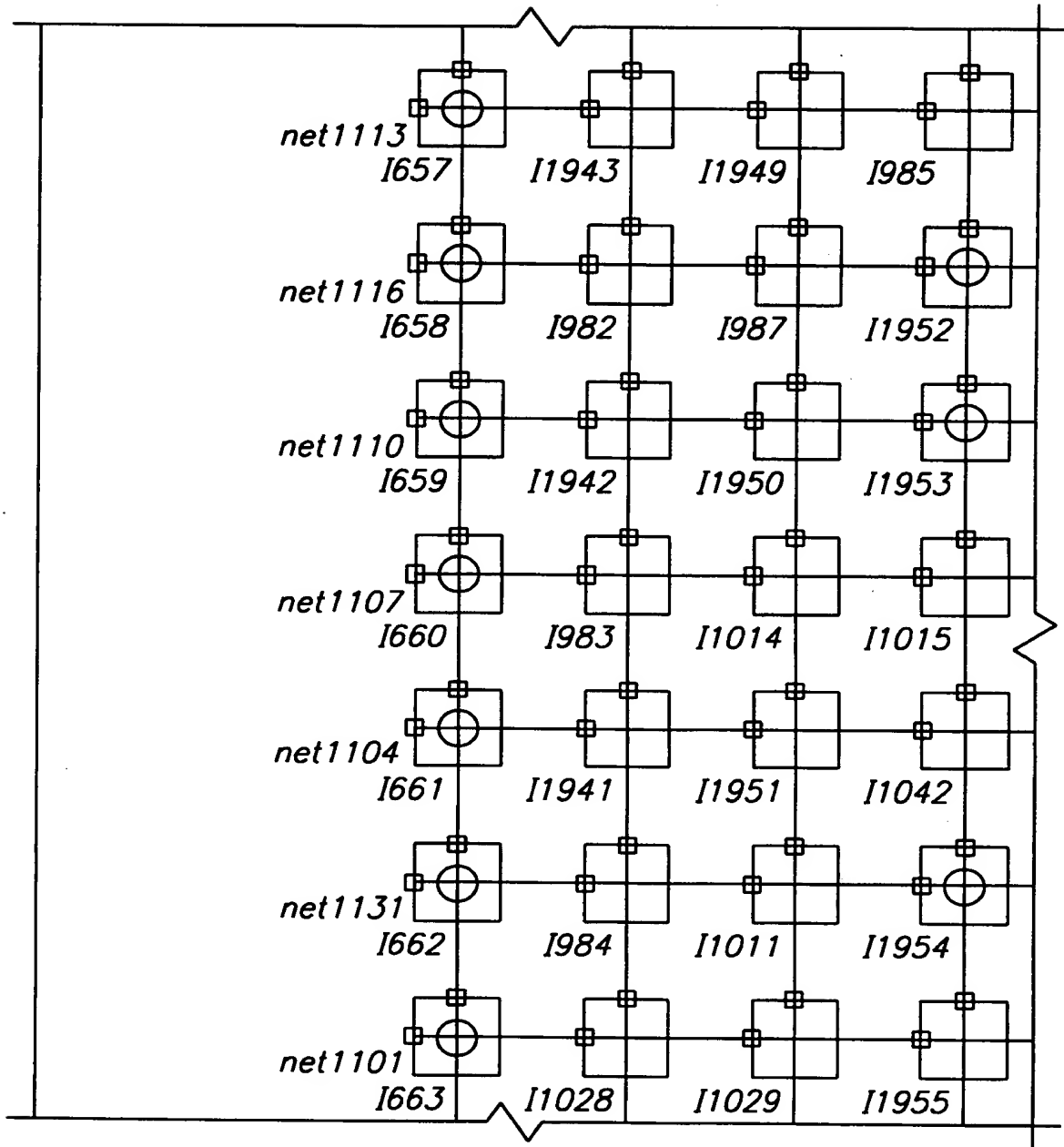
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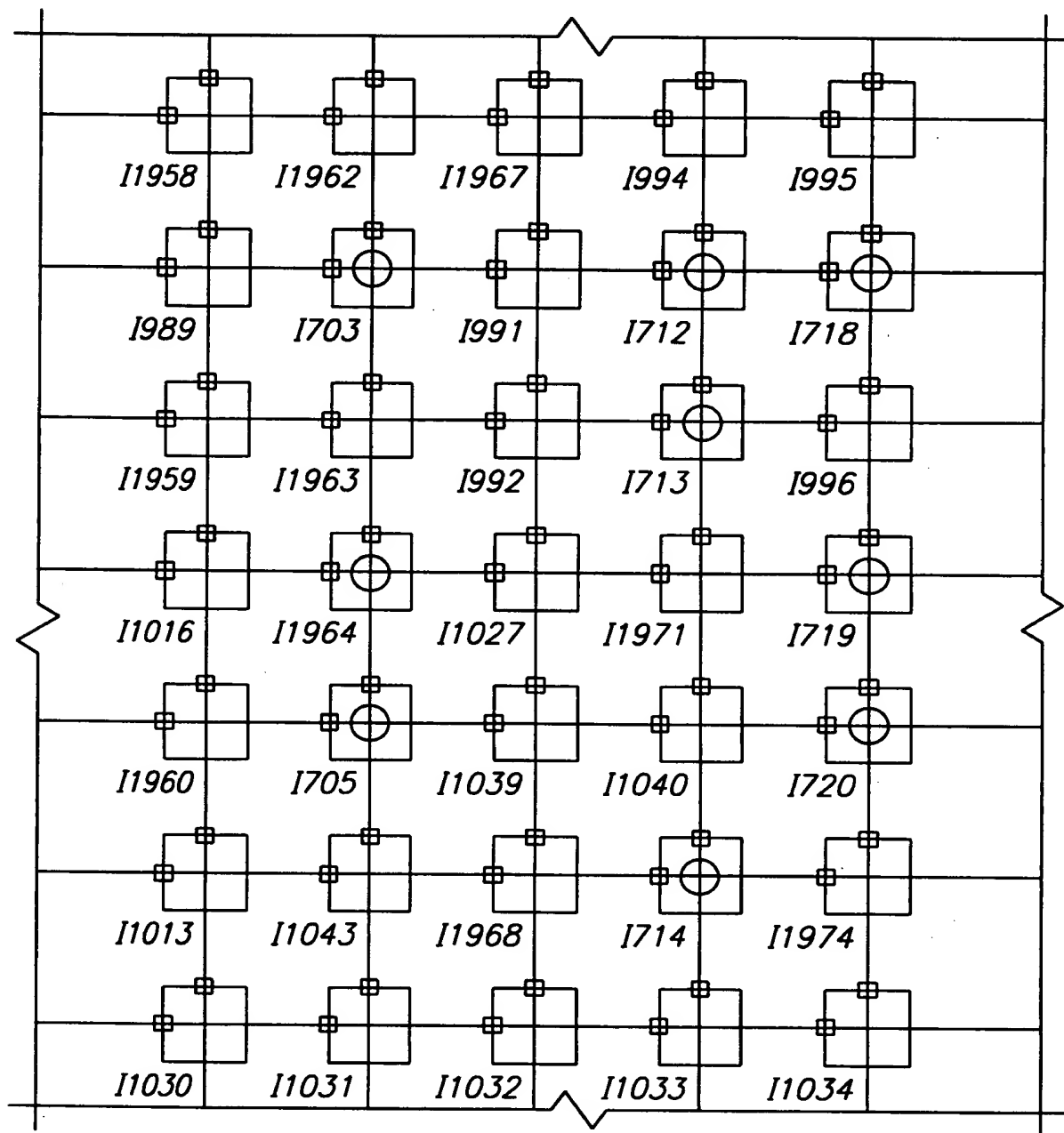
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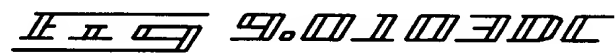
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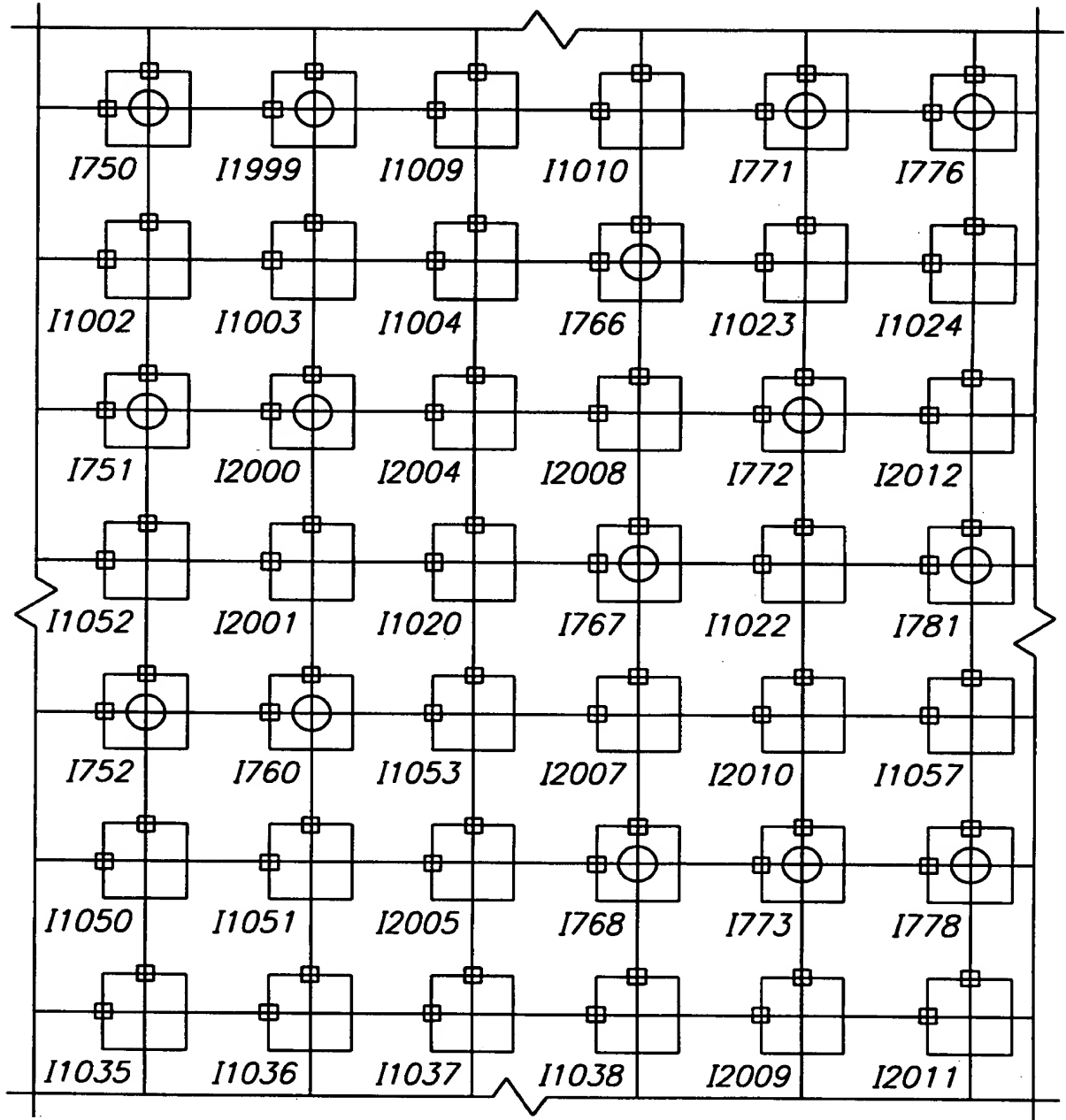


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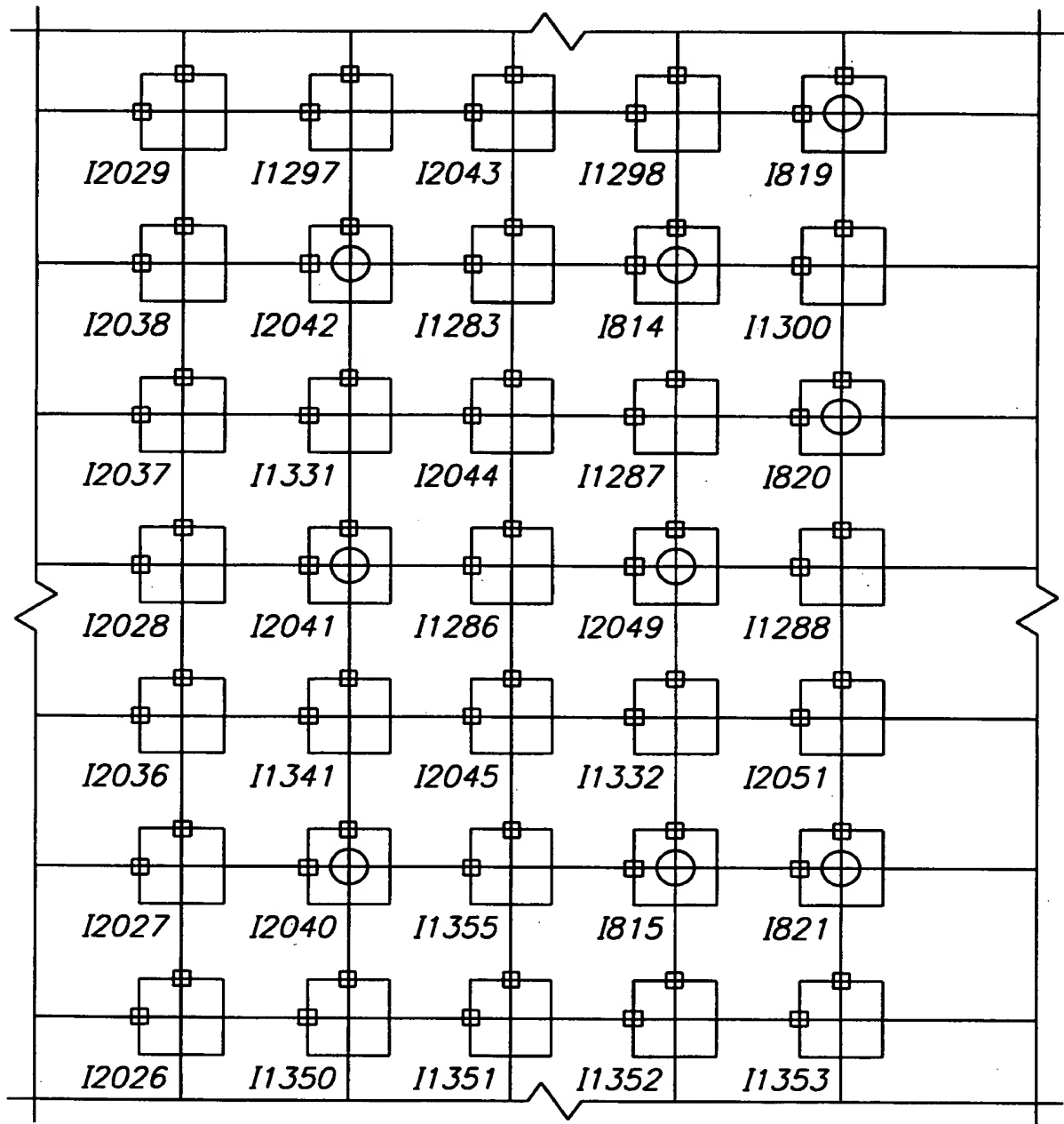
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| Author       | Year | Country | Sample Size | Study Design | Findings   |
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| Wang et al.  | 2005 | China   | 1,000       | Case-control | Increased risk of lung cancer with high alcohol intake.                  |
| Li et al.    | 2006 | China   | 1,500       | Case-control | Alcohol consumption associated with increased risk of liver cancer.      |
| Zhang et al. | 2007 | China   | 2,000       | Case-control | High alcohol intake linked to increased risk of stomach cancer.          |
| Chen et al.  | 2008 | China   | 1,200       | Case-control | Alcohol consumption associated with increased risk of esophageal cancer. |
| Qin et al.   | 2009 | China   | 1,800       | Case-control | High alcohol intake linked to increased risk of colorectal cancer.       |
| Wu et al.    | 2010 | China   | 1,400       | Case-control | Alcohol consumption associated with increased risk of pancreatic cancer. |
| Yang et al.  | 2011 | China   | 1,600       | Case-control | High alcohol intake linked to increased risk of bladder cancer.          |
| Xu et al.    | 2012 | China   | 1,300       | Case-control | Alcohol consumption associated with increased risk of prostate cancer.   |
| He et al.    | 2013 | China   | 1,700       | Case-control | High alcohol intake linked to increased risk of thyroid cancer.          |
| Lin et al.   | 2014 | China   | 1,500       | Case-control | Alcohol consumption associated with increased risk of breast cancer.     |
| Guo et al.   | 2015 | China   | 1,900       | Case-control | High alcohol intake linked to increased risk of ovarian cancer.          |
| Wang et al.  | 2016 | China   | 1,400       | Case-control | Alcohol consumption associated with increased risk of uterine cancer.    |
| Li et al.    | 2017 | China   | 1,600       | Case-control | High alcohol intake linked to increased risk of cervical cancer.         |
| Zhang et al. | 2018 | China   | 1,800       | Case-control | Alcohol consumption associated with increased risk of vaginal cancer.    |
| Chen et al.  | 2019 | China   | 1,500       | Case-control | High alcohol intake linked to increased risk of penile cancer.           |
| Qin et al.   | 2020 | China   | 1,700       | Case-control | Alcohol consumption associated with increased risk of testicular cancer. |
| Wu et al.    | 2021 | China   | 1,400       | Case-control | High alcohol intake linked to increased risk of bladder cancer.          |
| Yang et al.  | 2022 | China   | 1,600       | Case-control | Alcohol consumption associated with increased risk of prostate cancer.   |
| Xu et al.    | 2023 | China   | 1,800       | Case-control | High alcohol intake linked to increased risk of thyroid cancer.          |
| He et al.    | 2024 | China   | 1,500       | Case-control | Alcohol consumption associated with increased risk of breast cancer.     |
| Lin et al.   | 2025 | China   | 1,700       | Case-control | High alcohol intake linked to increased risk of ovarian cancer.          |



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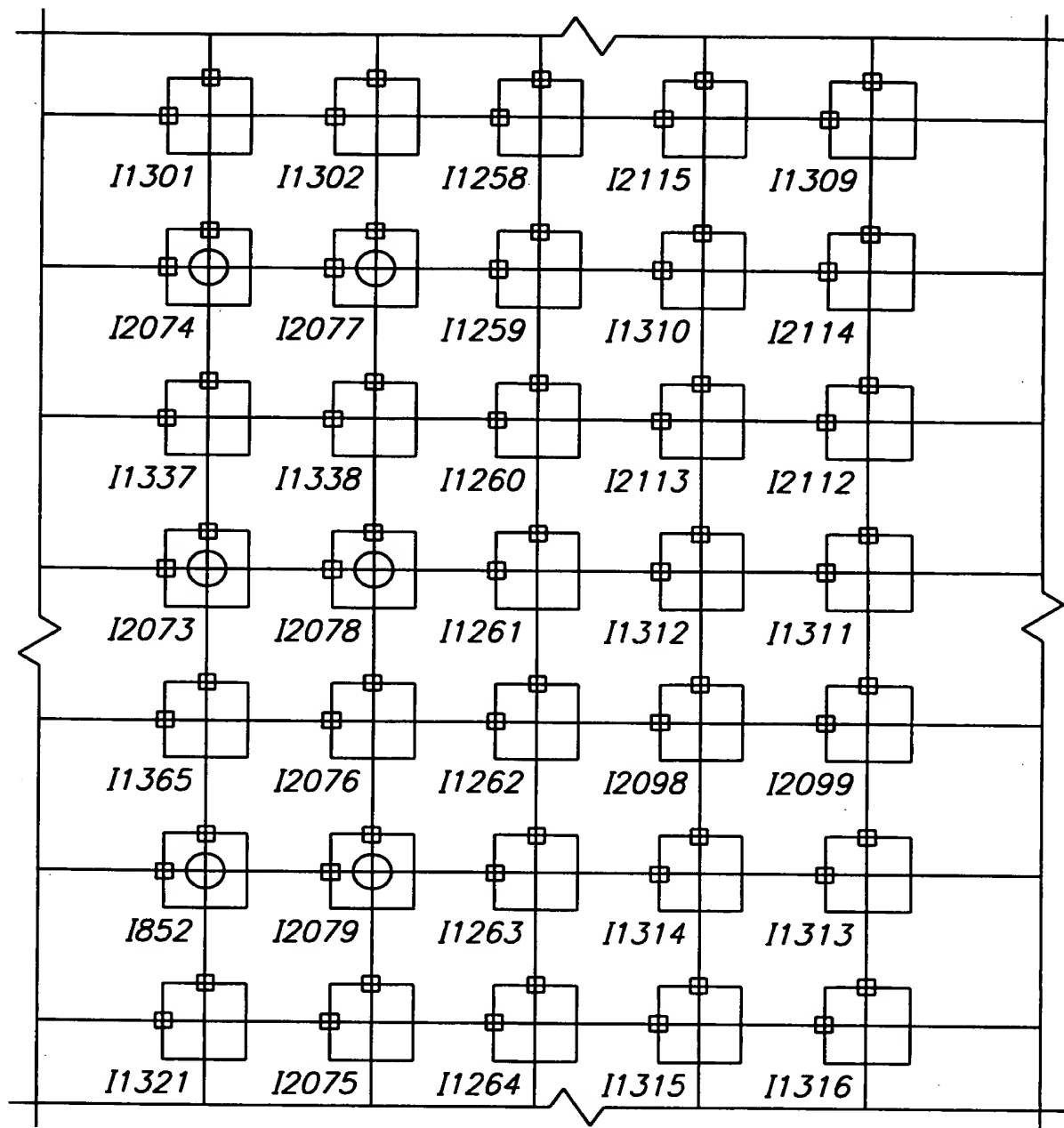


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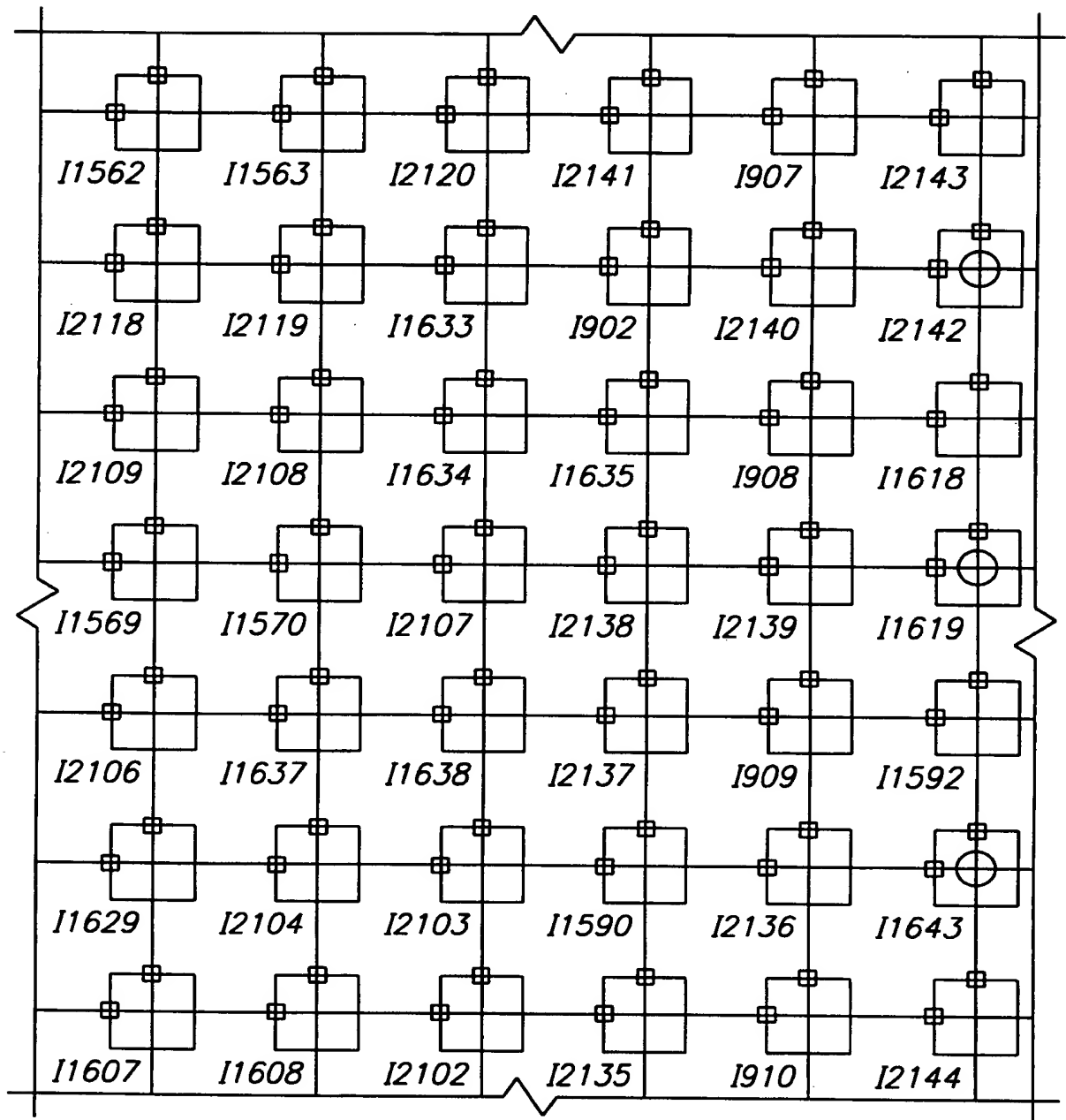
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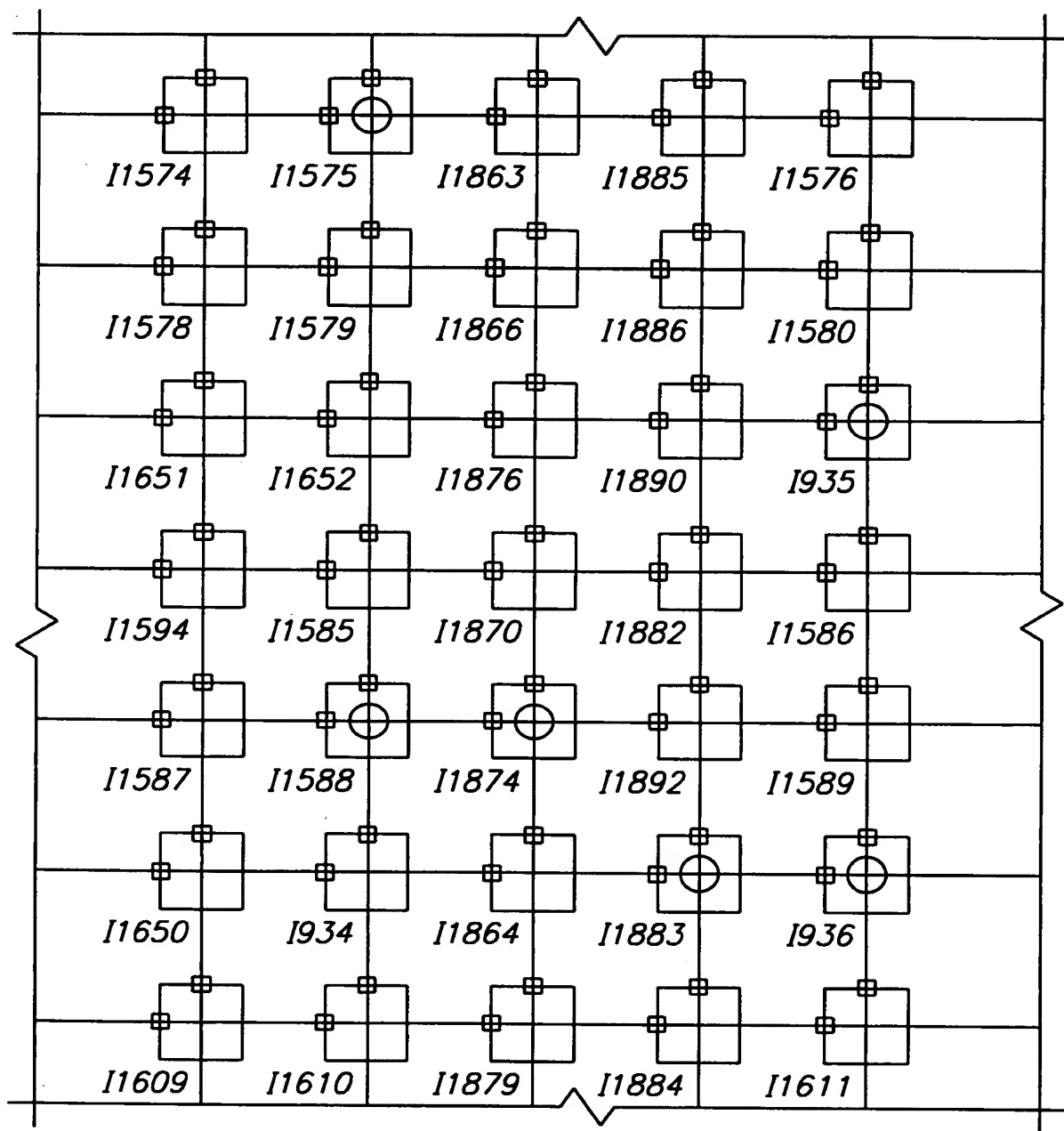


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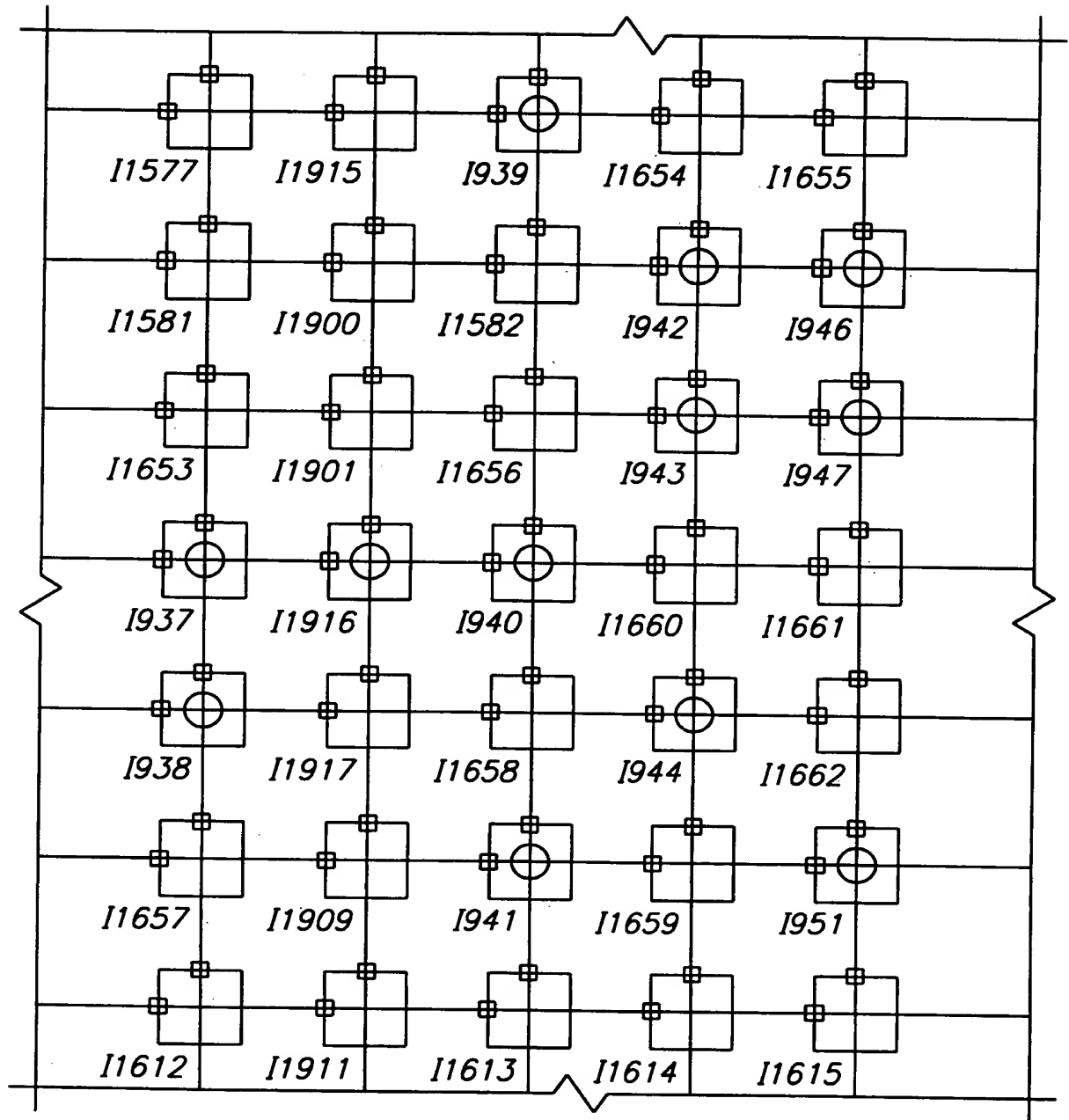
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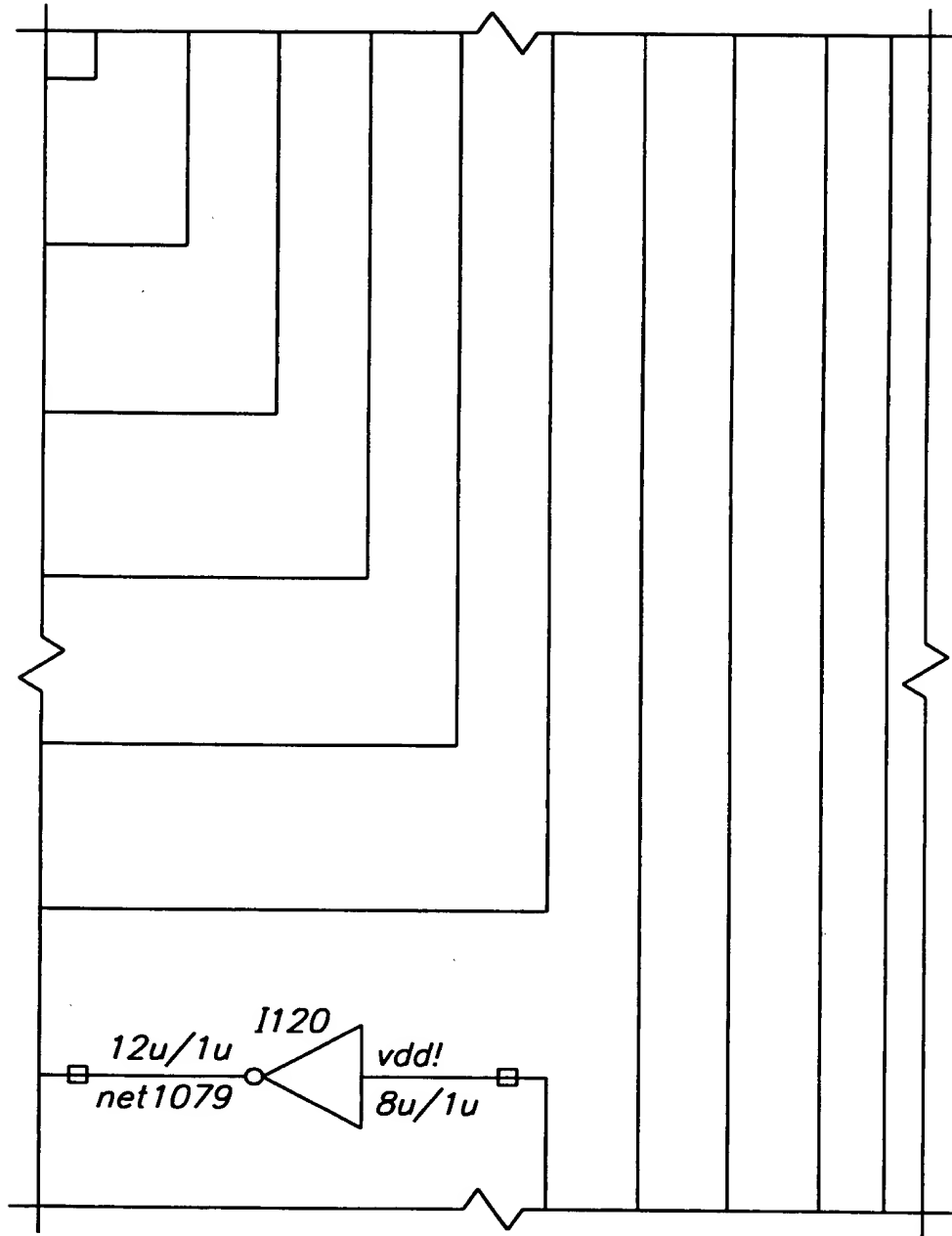


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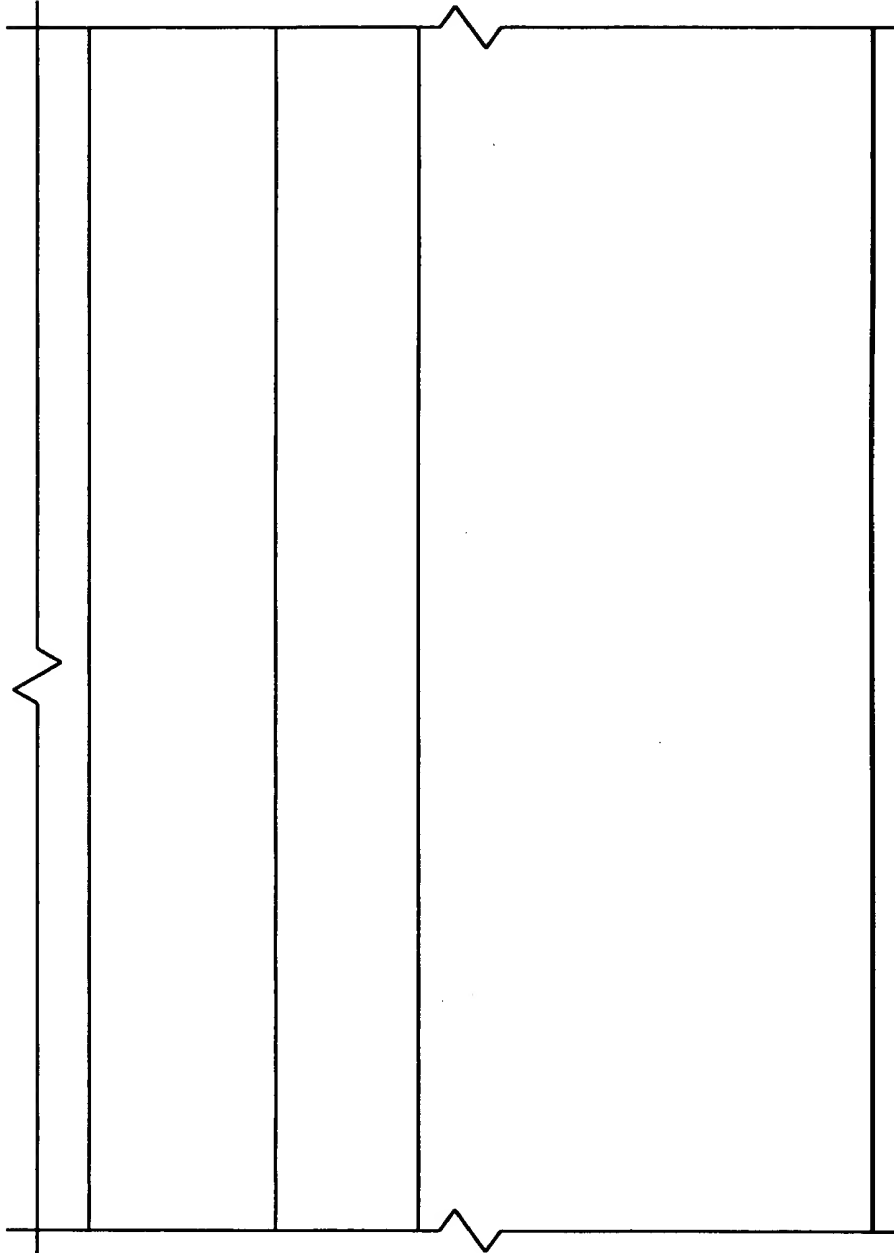


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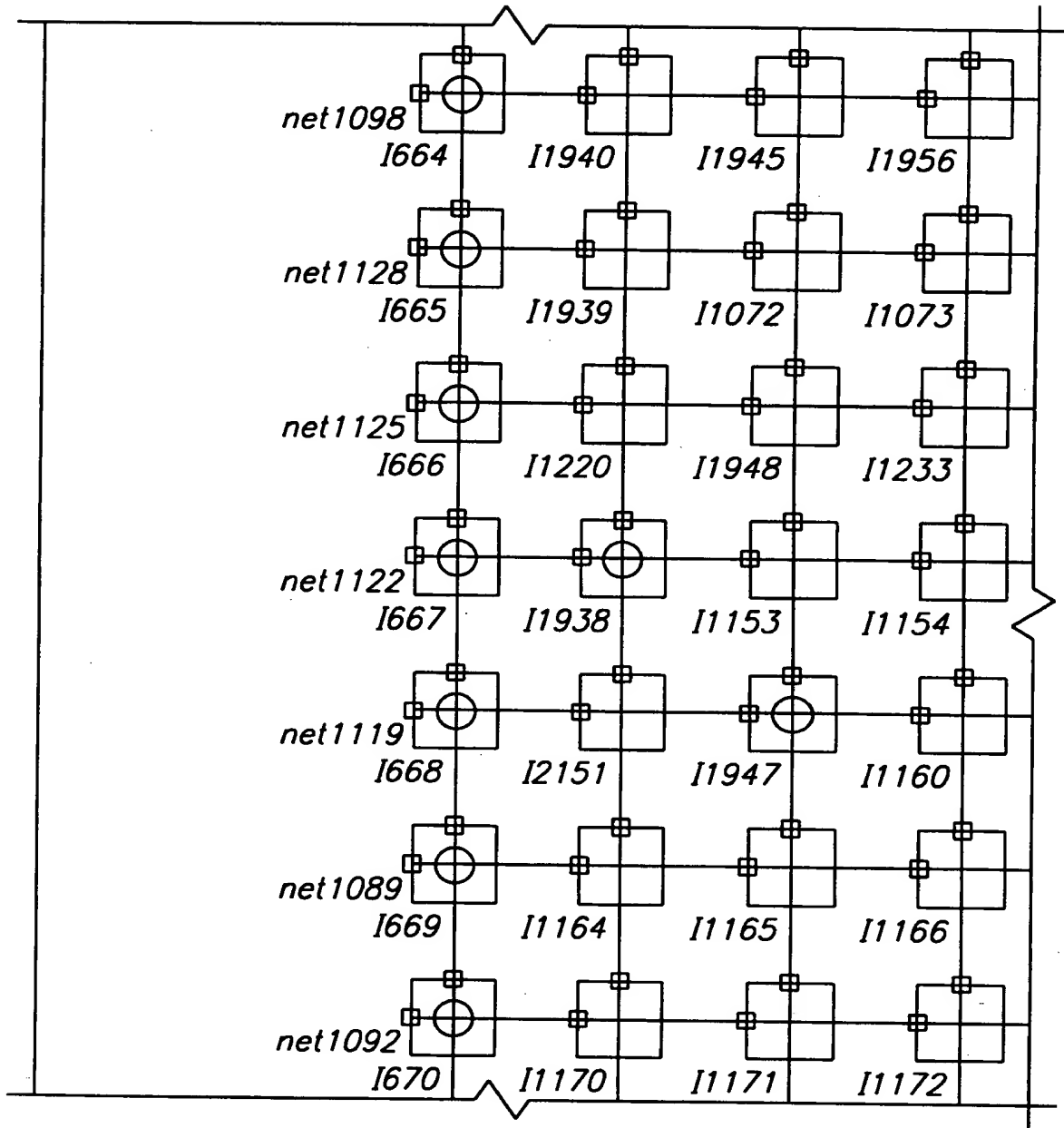
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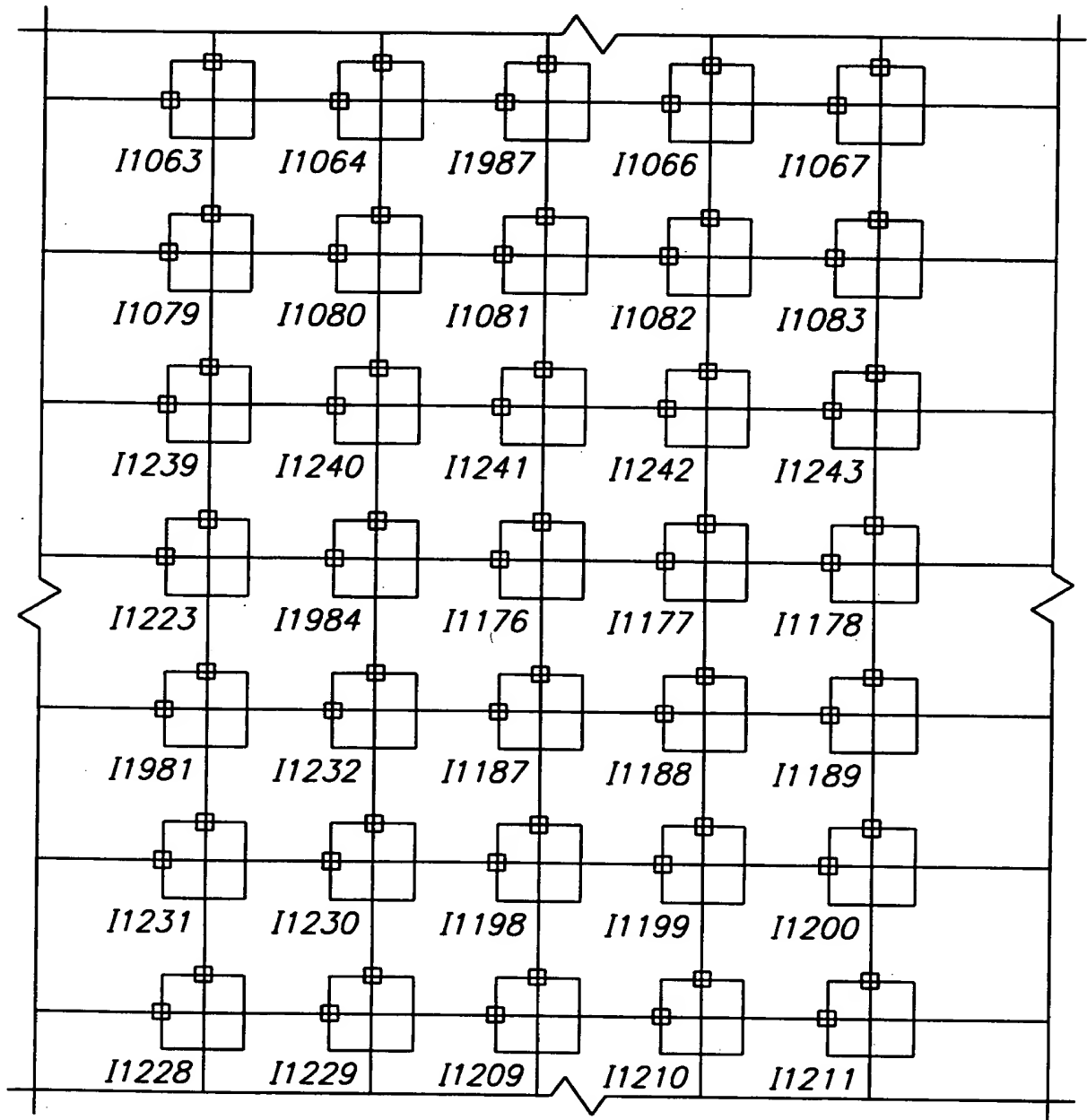


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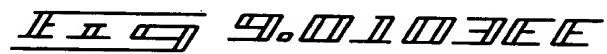
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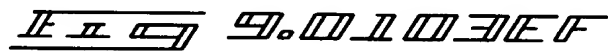


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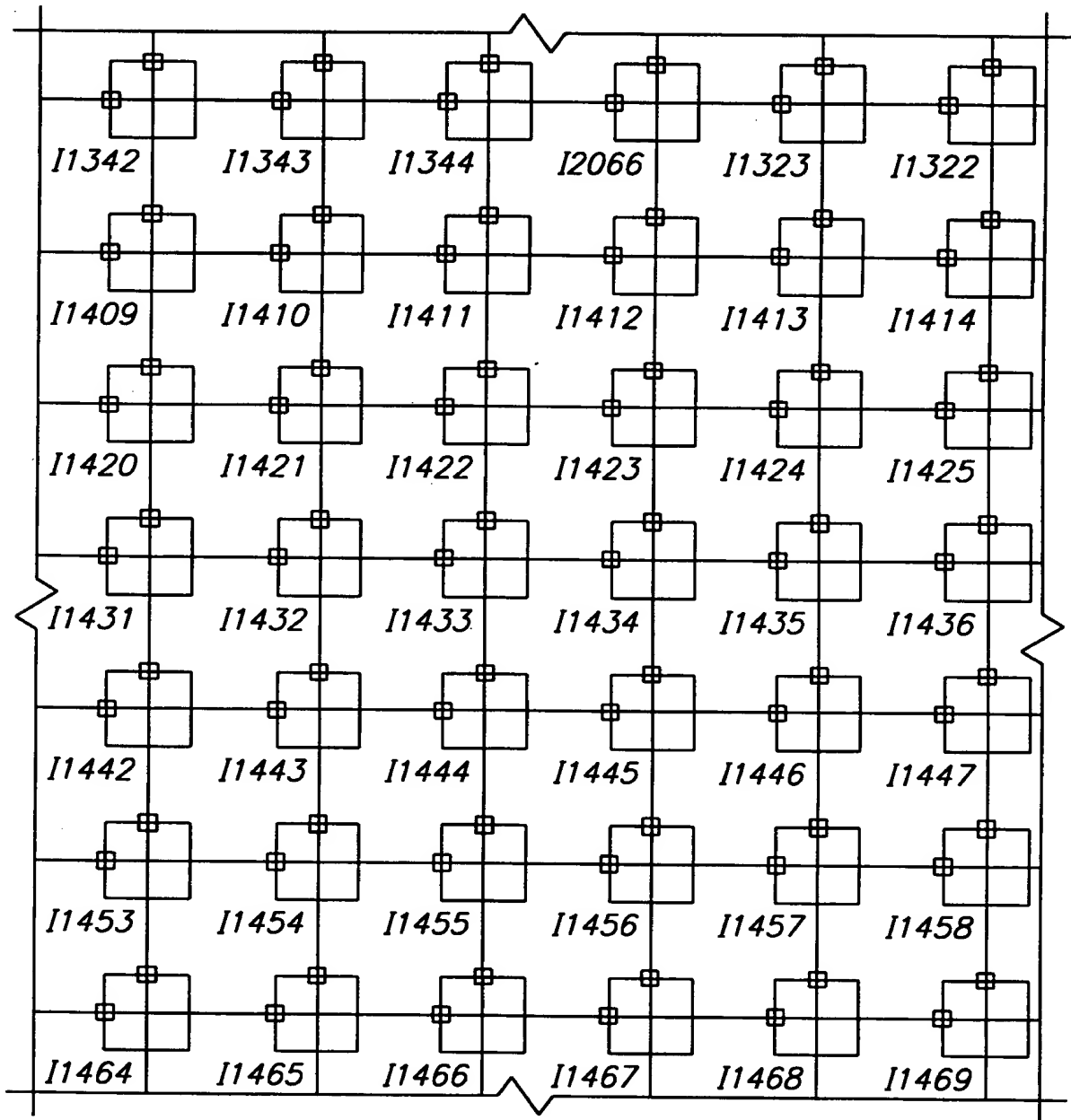
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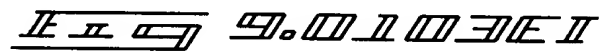
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**LARRY L. BROWN**  
LAWYER  
**DAVID L. WILSON**  
ATTORNEY AT LAW

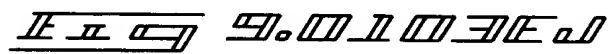




1. *Phragmites* (Common Reed)  
 2. *Scirpus* (Sedges)  
 3. *Cyperus* (Rushes)  
 4. *Juncus* (Juncos)  
 5. *Eleocharis* (Nutgrass)  
 6. *Distichlis* (Cyperus)  
 7. *Eleocharis* (Nutgrass)  
 8. *Distichlis* (Cyperus)  
 9. *Eleocharis* (Nutgrass)  
 10. *Distichlis* (Cyperus)  
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 20. *Distichlis* (Cyperus)

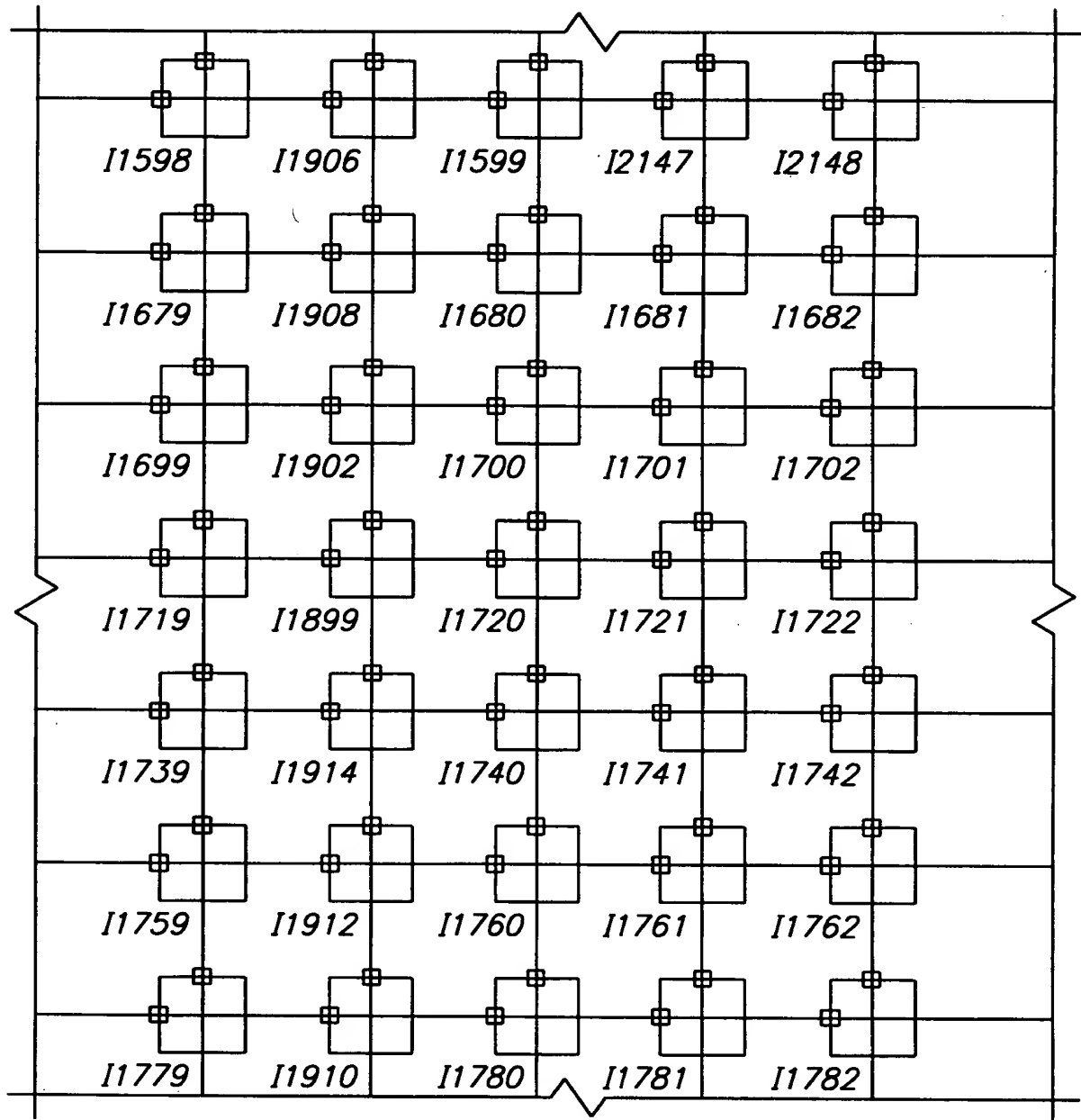


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И.И.С. 9.00103ЕЛ

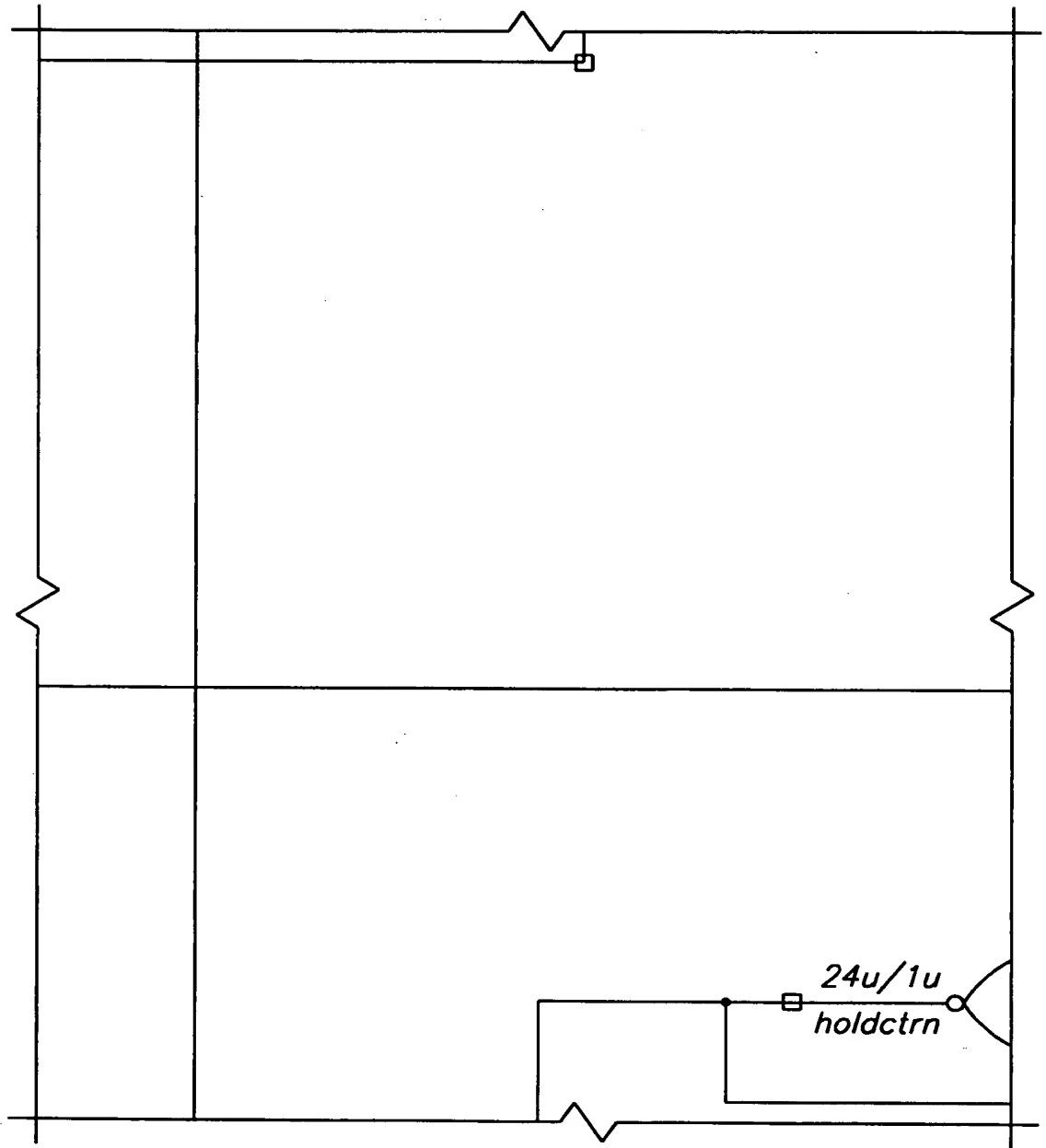


The schematic diagram shows a 1:1 buffer component, labeled I116. The input is connected to net1081, which has a value of 12u/1u. The output is connected to net339757, which has a value of 8u/1u. The buffer is represented by a triangle with a small circle at the input and a small square at the output.

|   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|
|   | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9  | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99  | 100 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |     |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |     |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |     |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |     |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 |    |    |    |    |    |    |    |    |    |    |    |    |     |     |

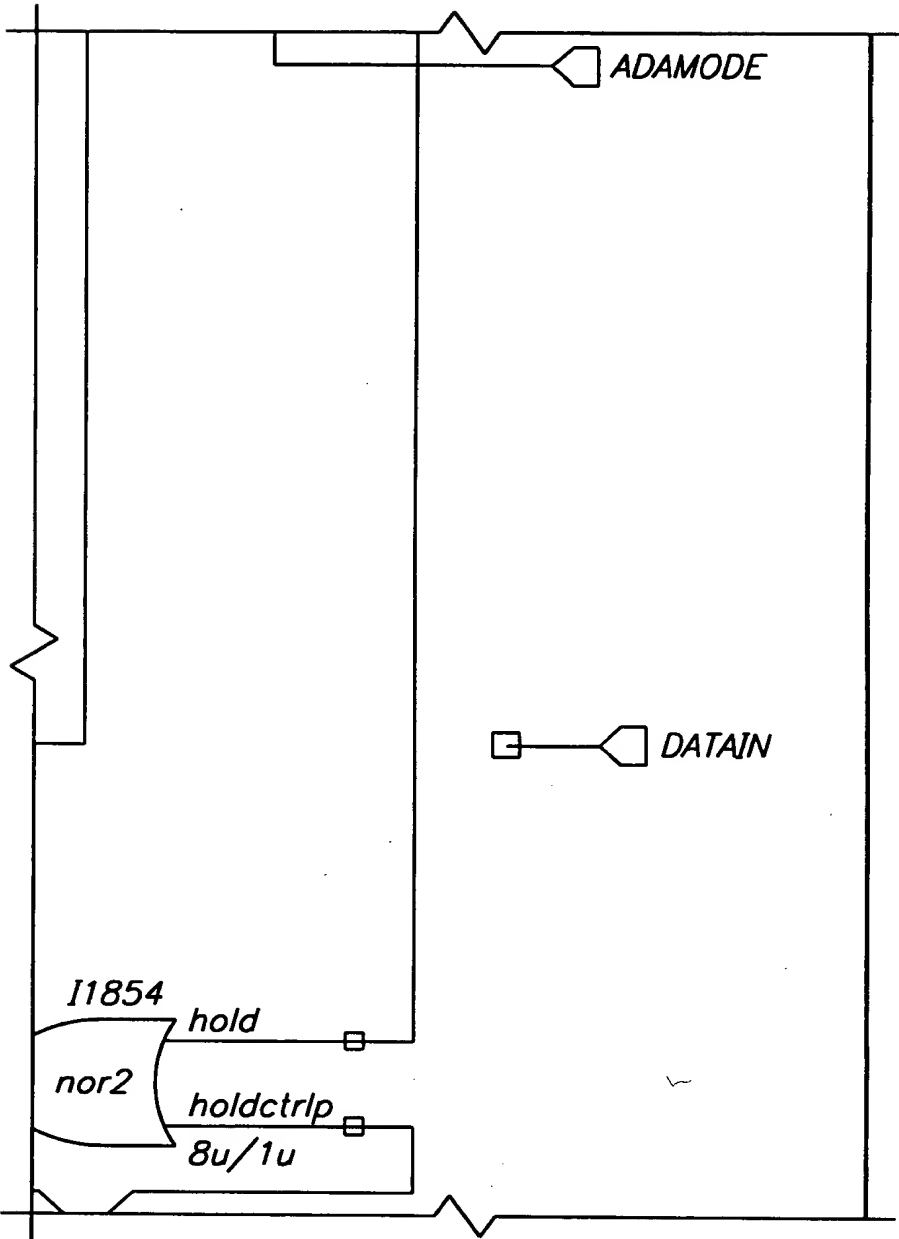
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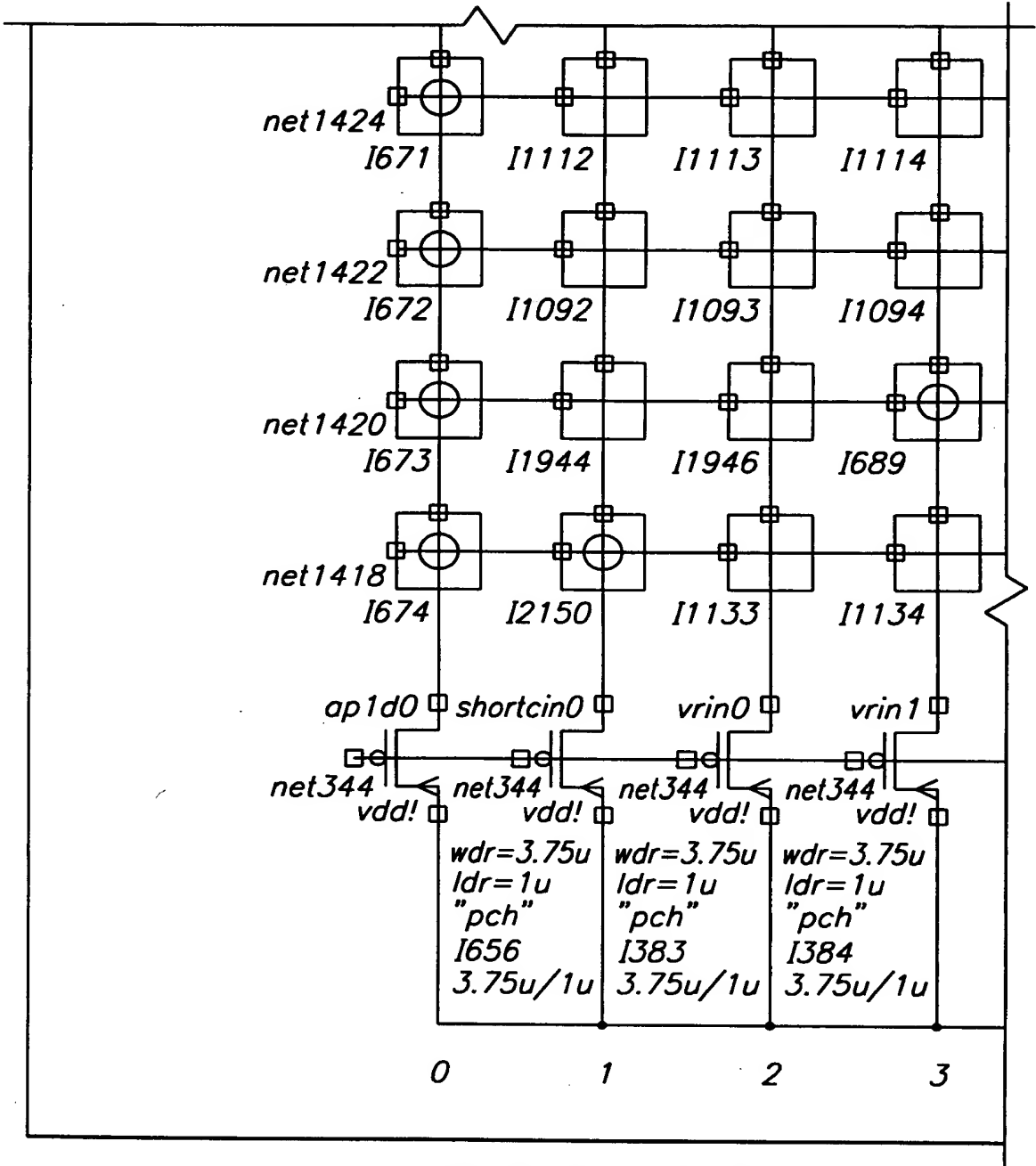
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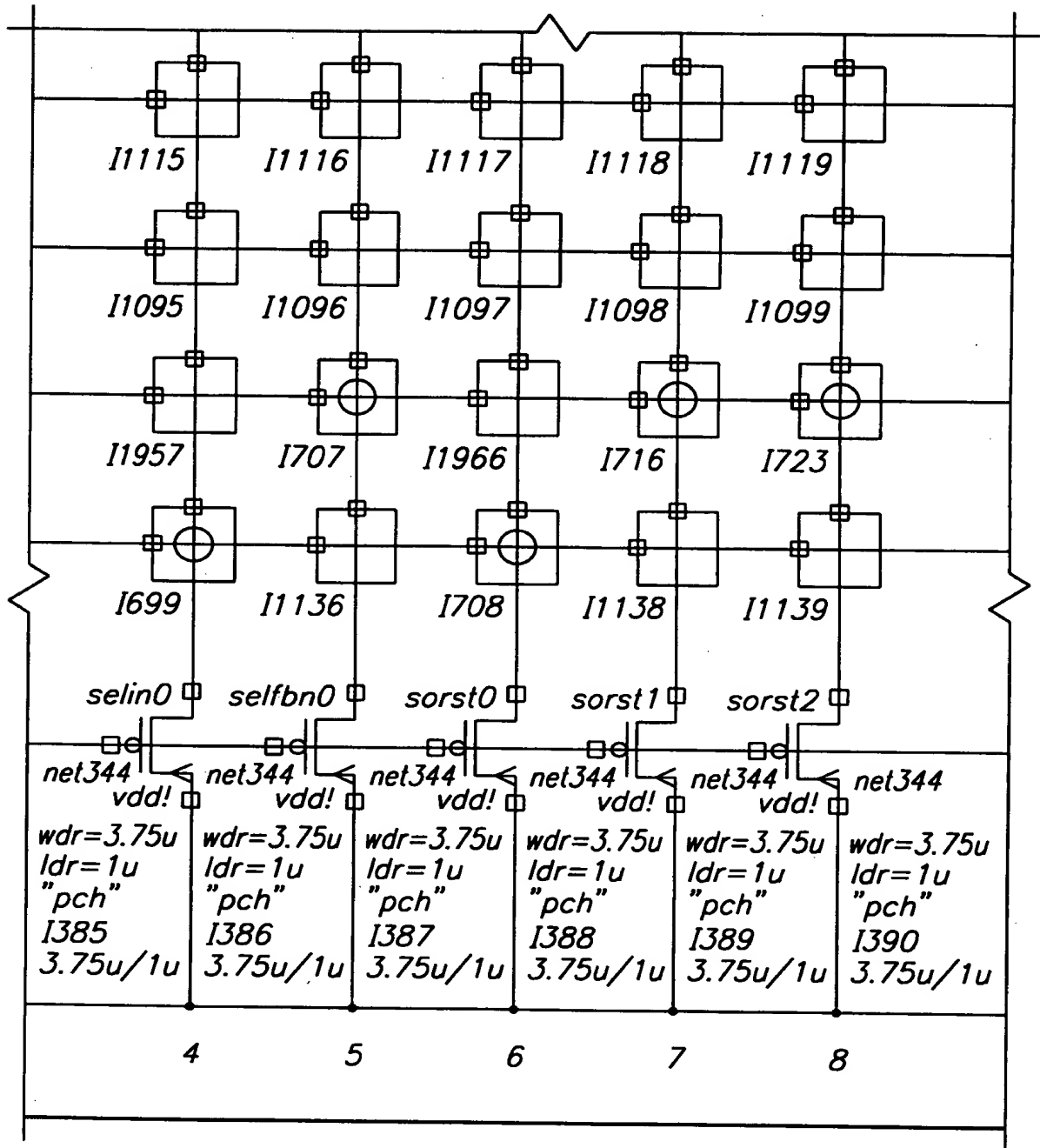
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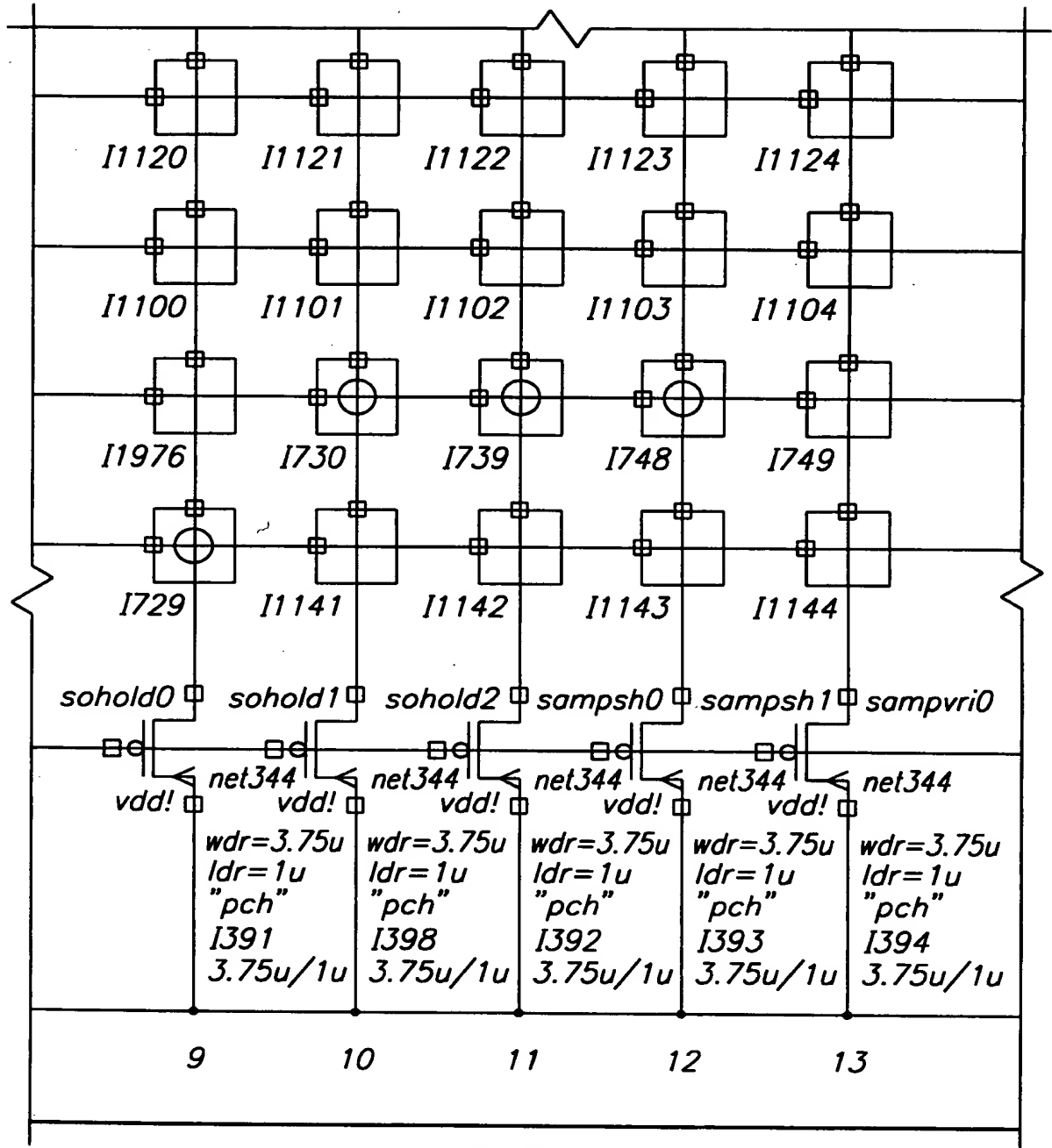
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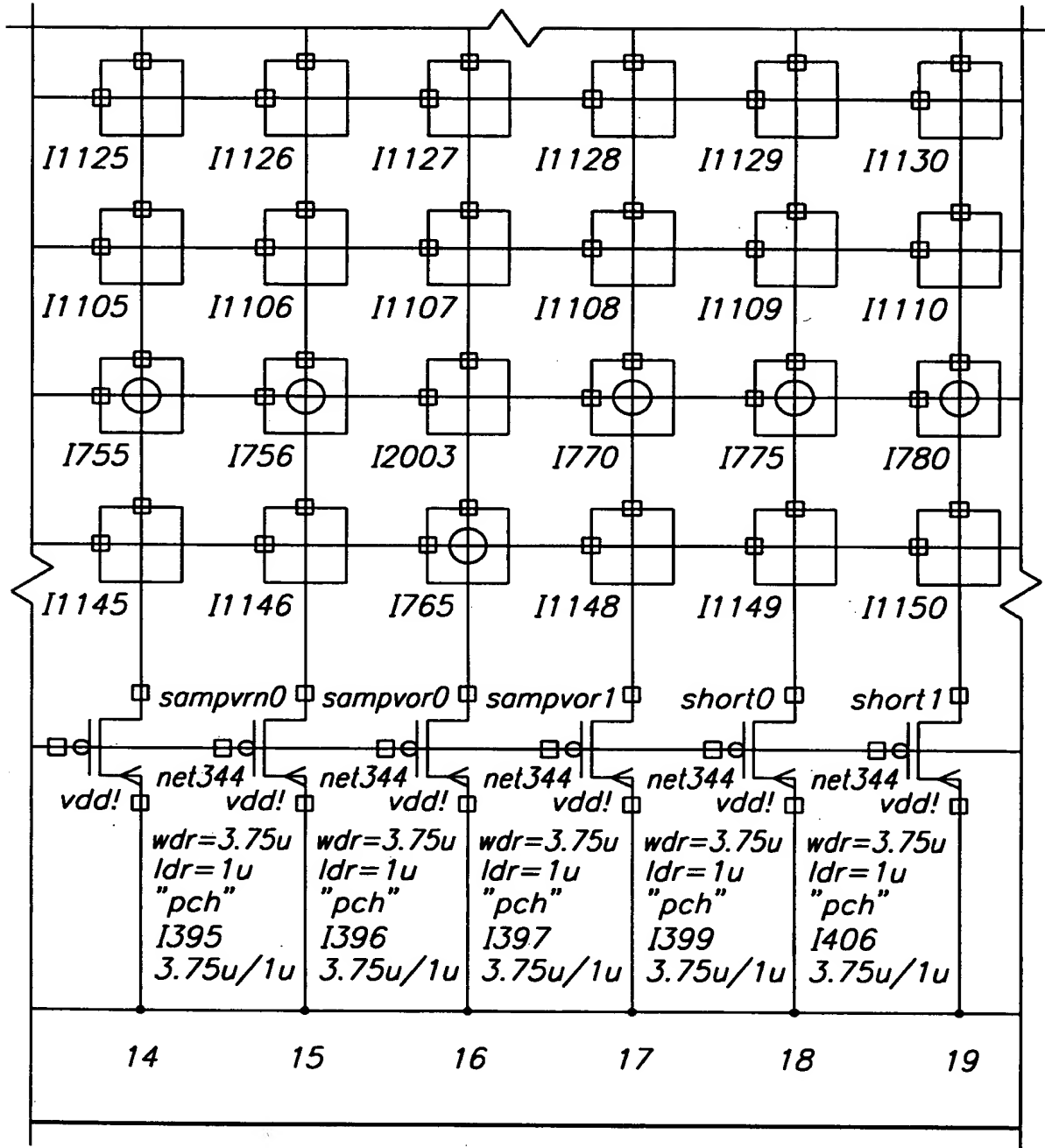
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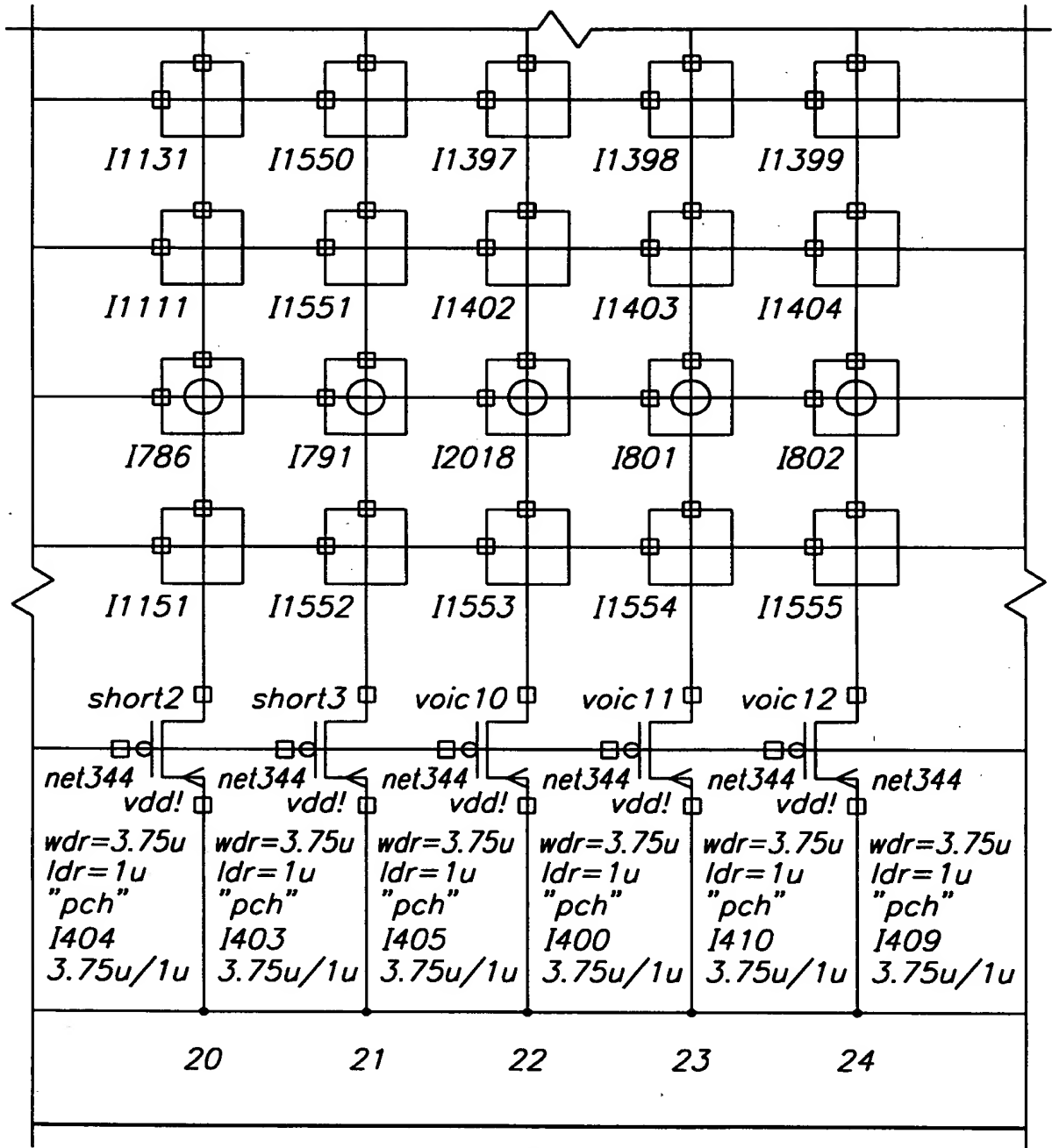
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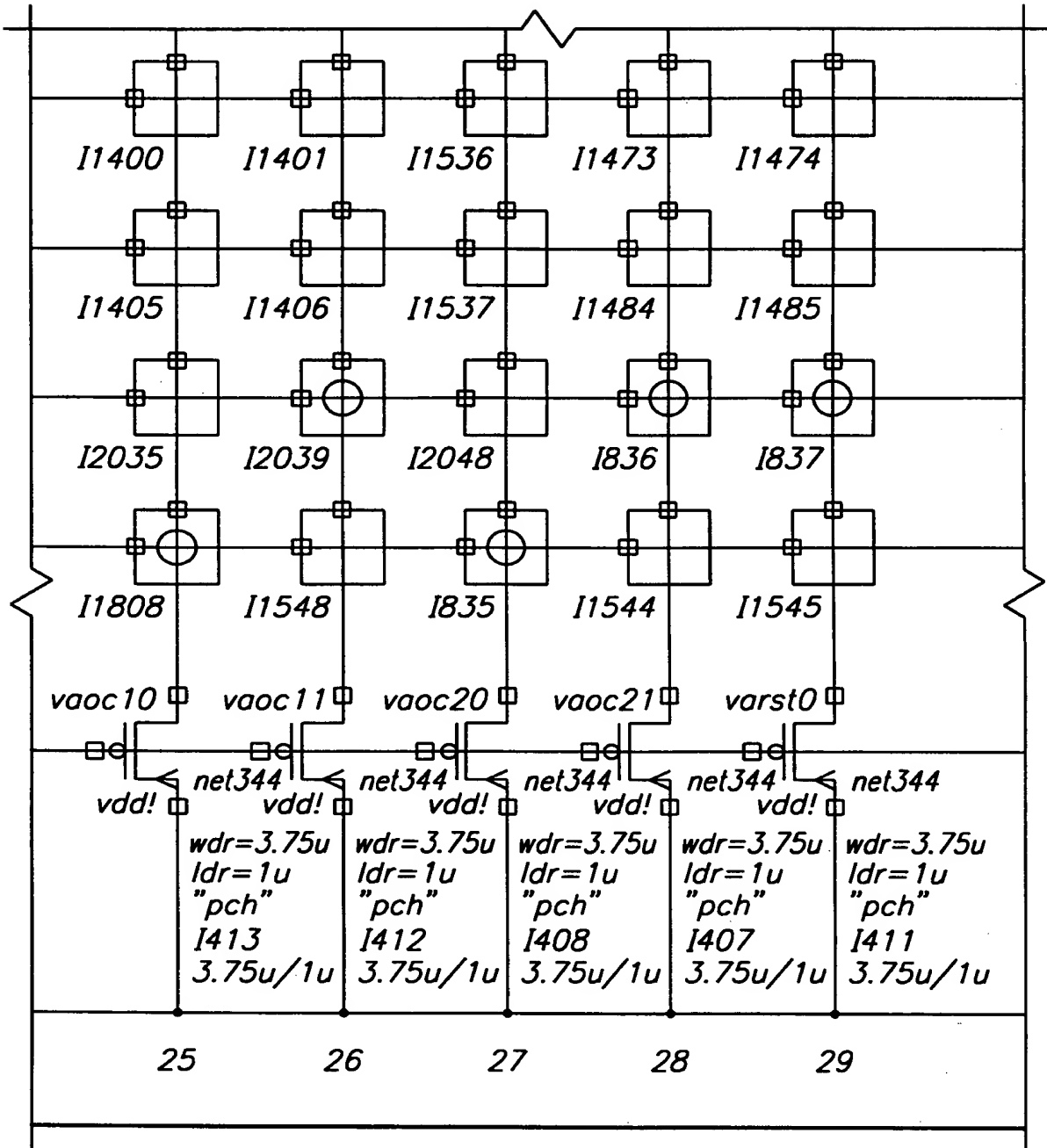
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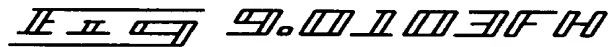
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[illegible]

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).





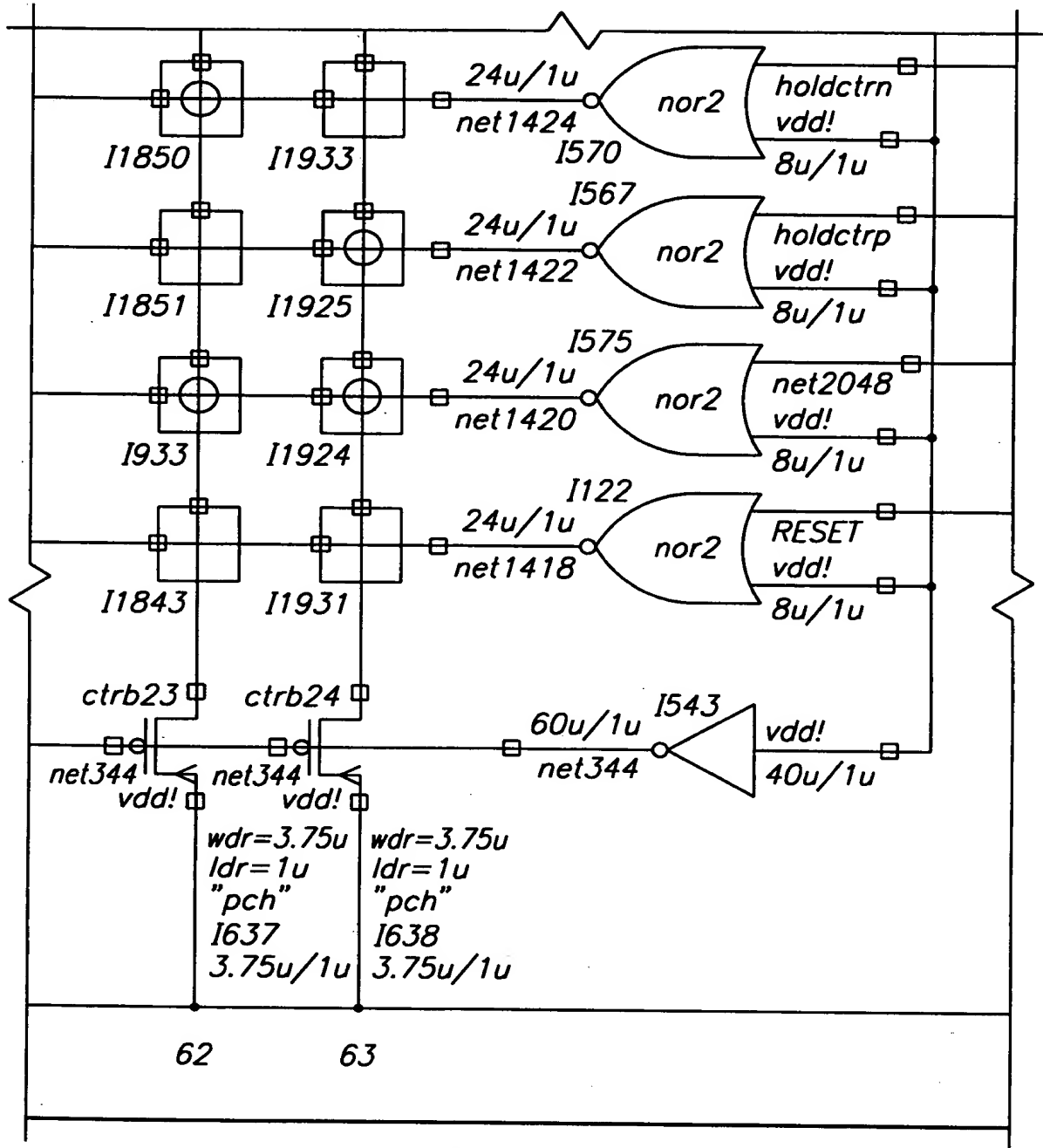






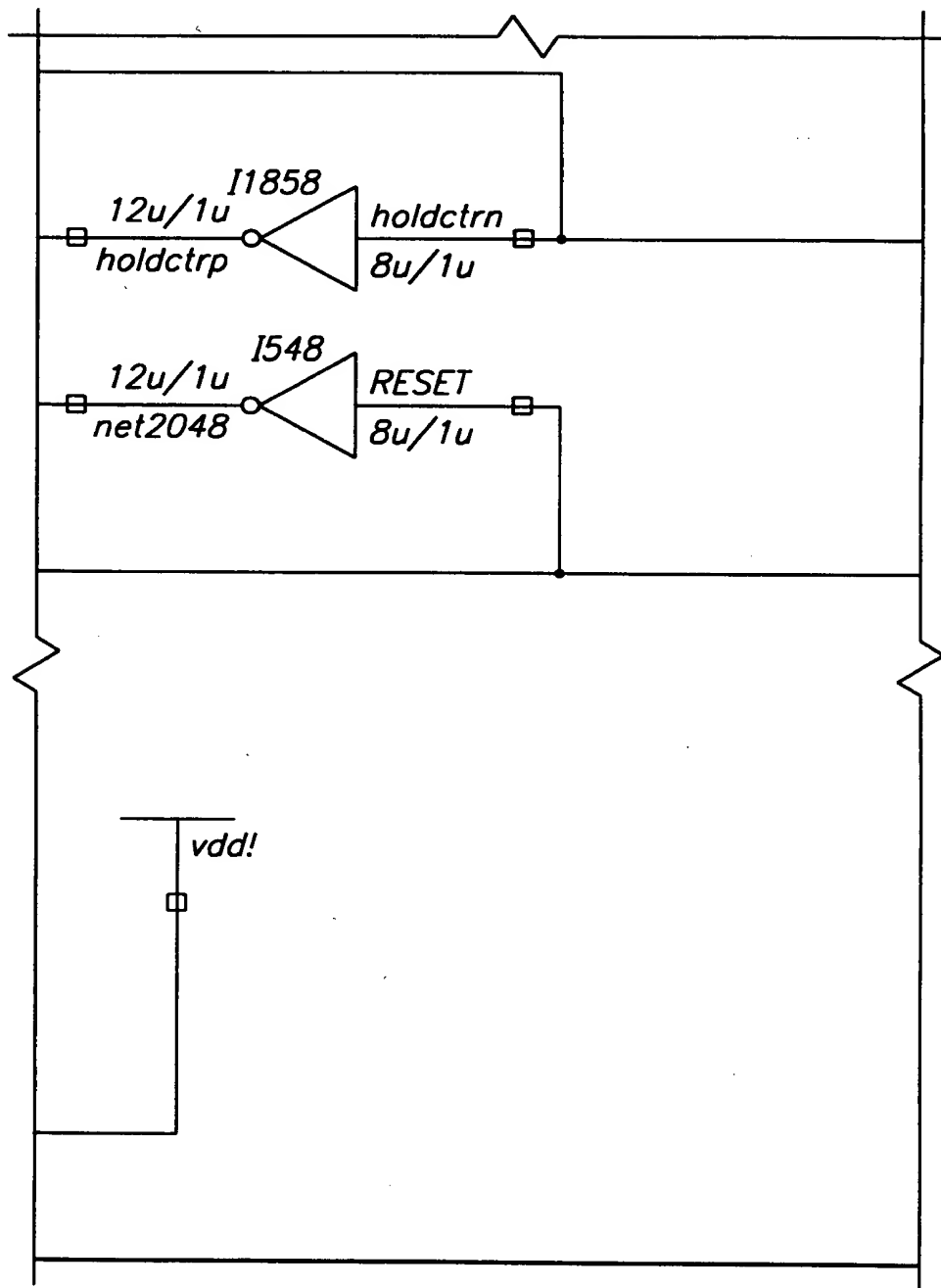


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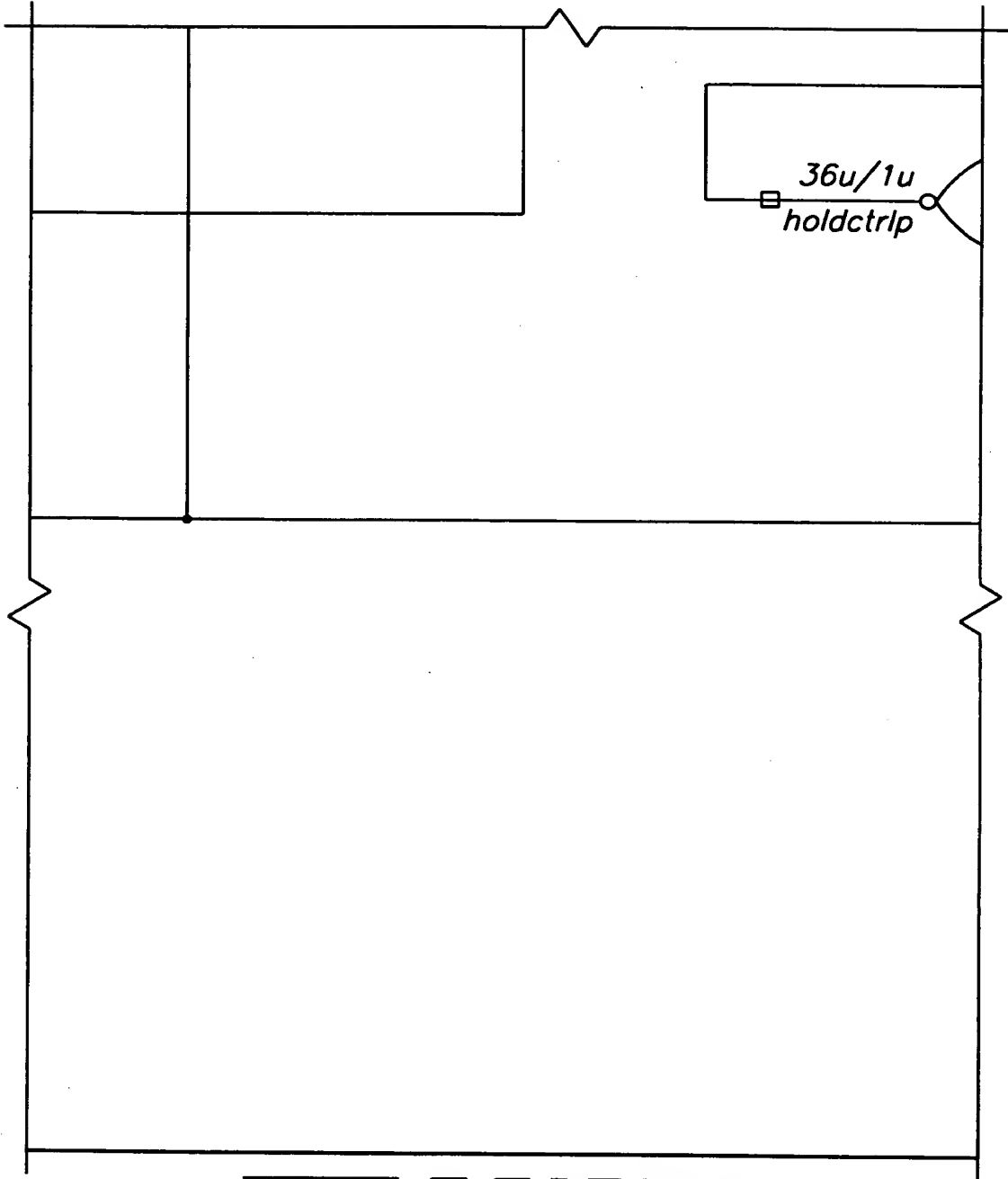
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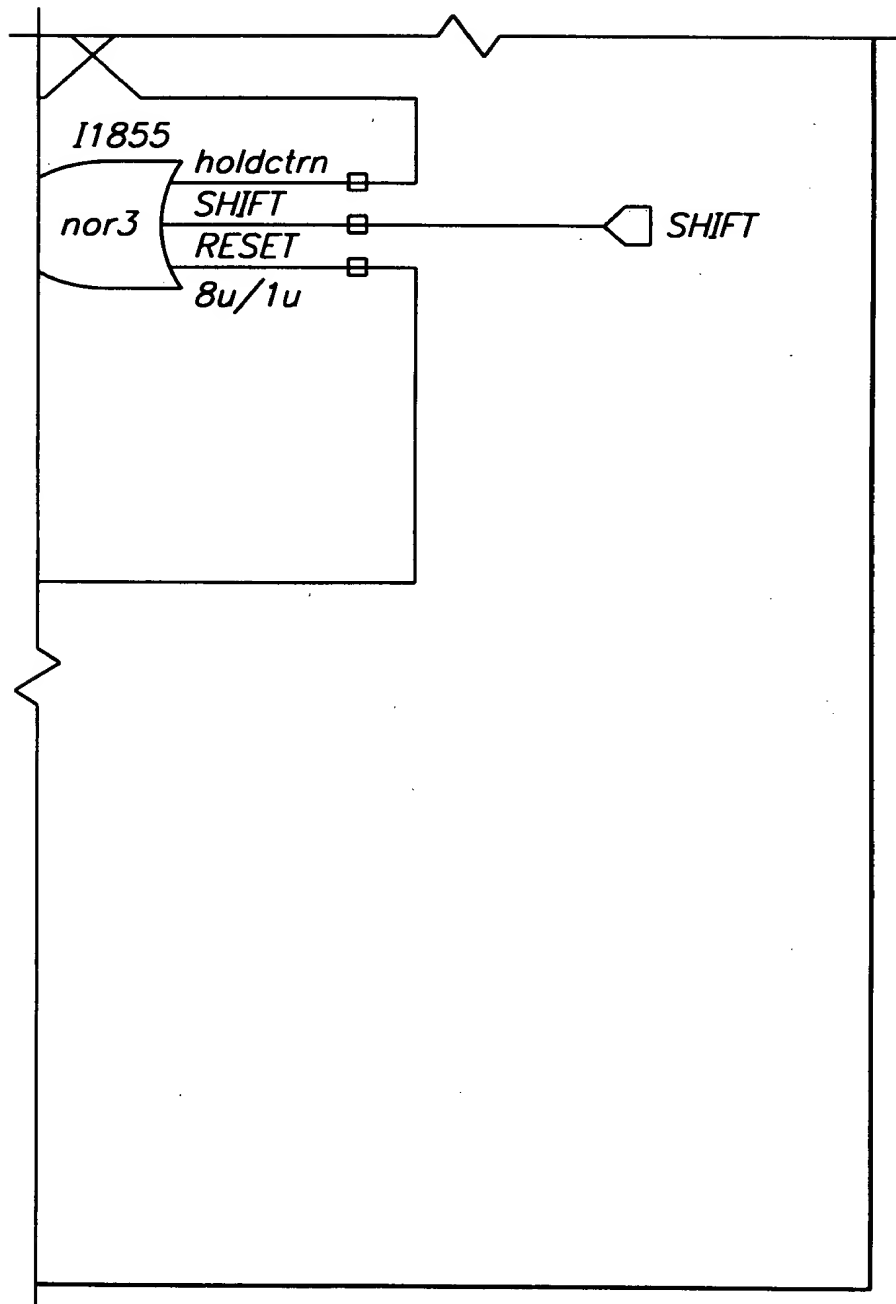
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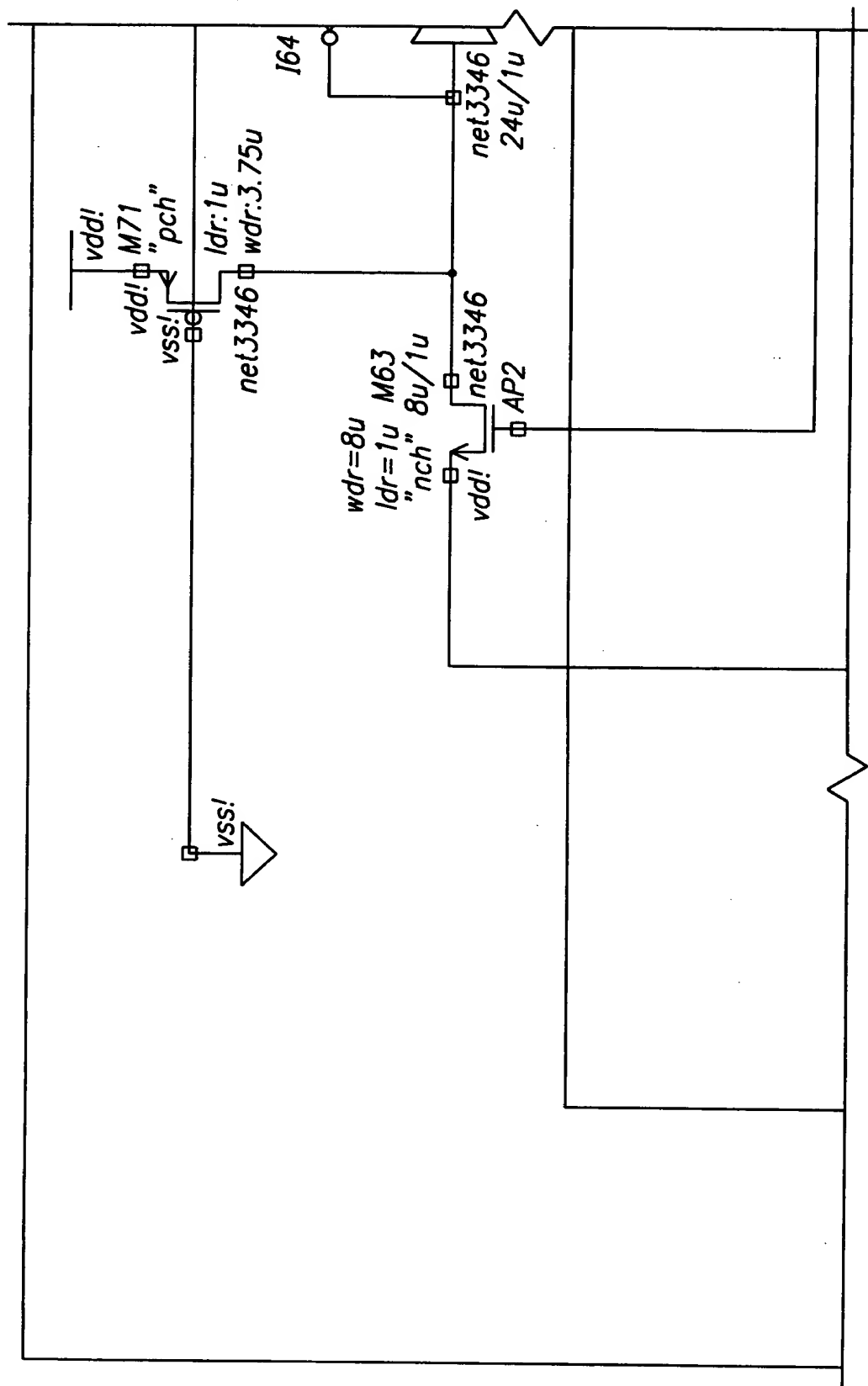
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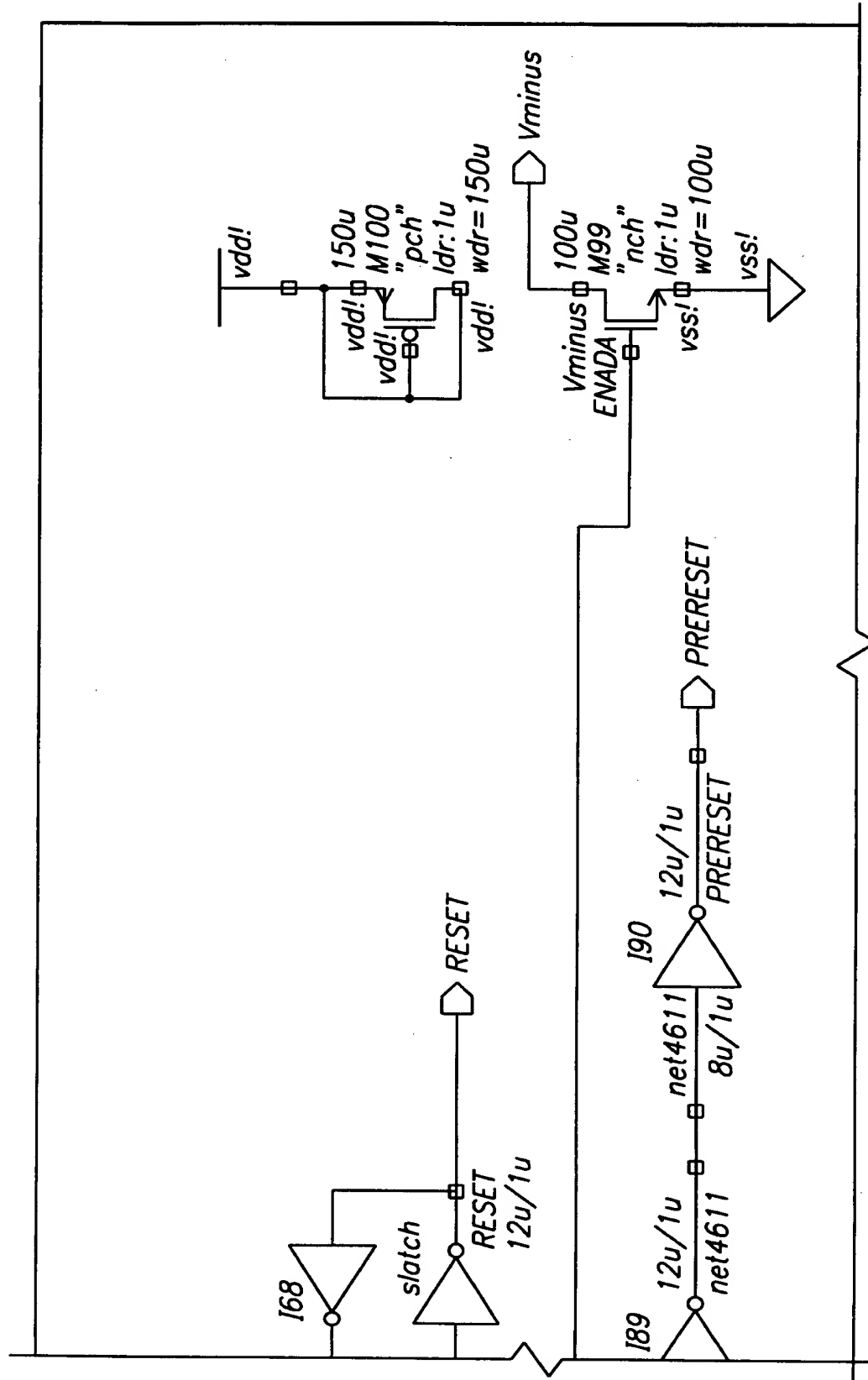
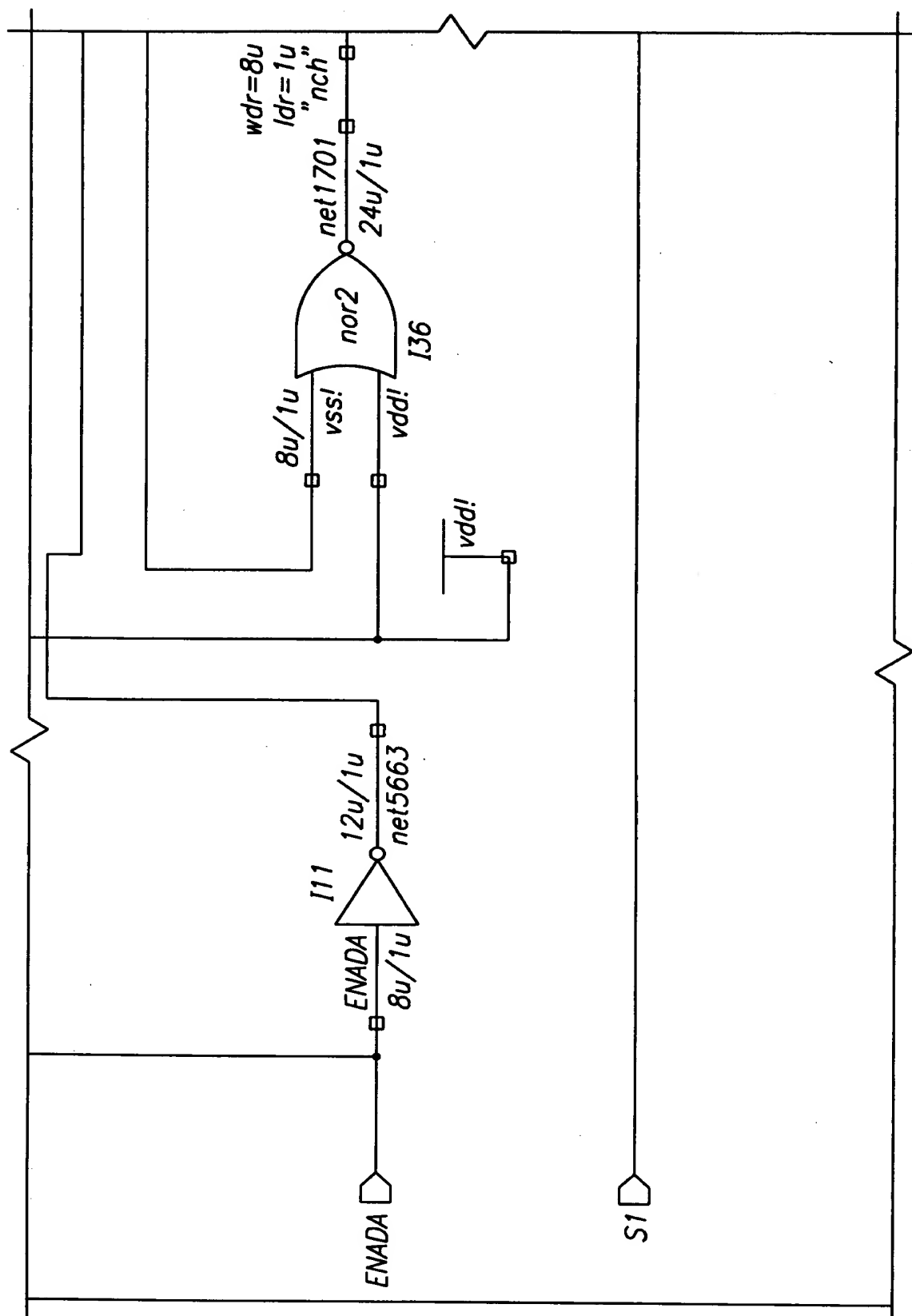


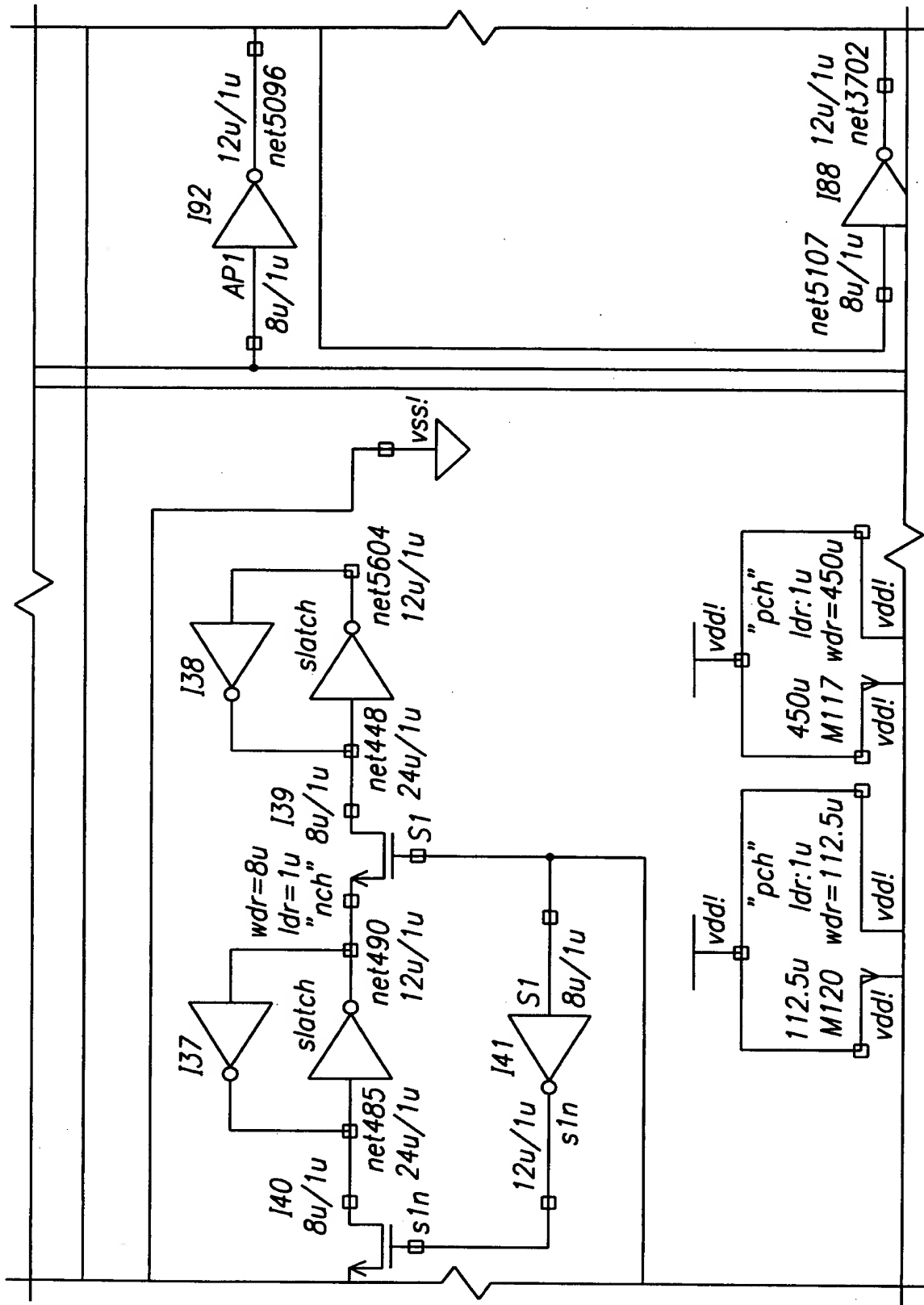
Figure 1 shows a series of seven musical staves, labeled 1 through 7, illustrating a musical progression. The notation includes various musical symbols such as notes, rests, and bar lines. The progression starts with a simple melody in staff 1, develops through staves 2 and 3, reaches a more complex texture in staff 4, returns to a simpler texture in staff 5, and finally concludes with a final development in staff 6 and staff 7.

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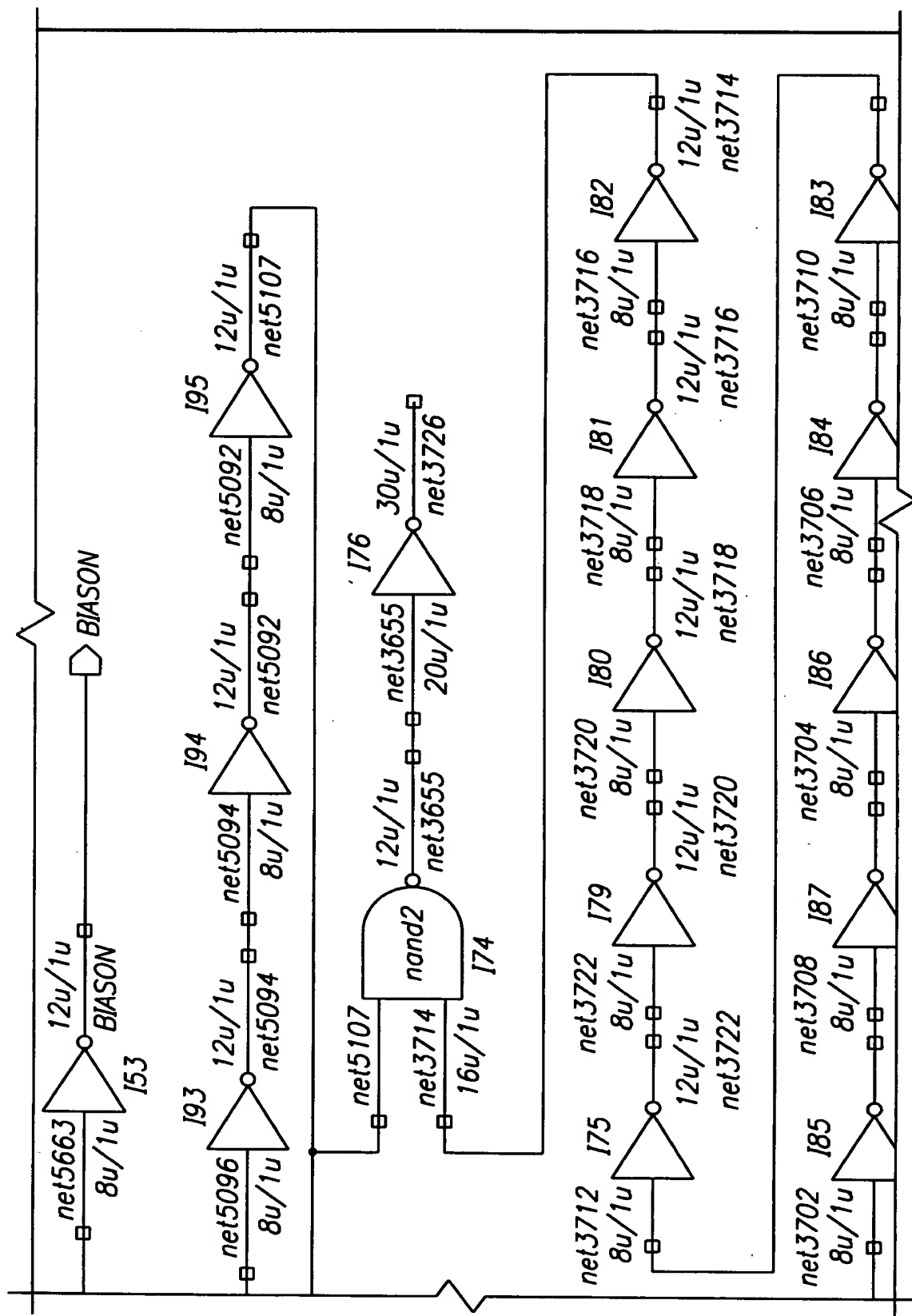


ABTILETOS. LP II

2374/3273

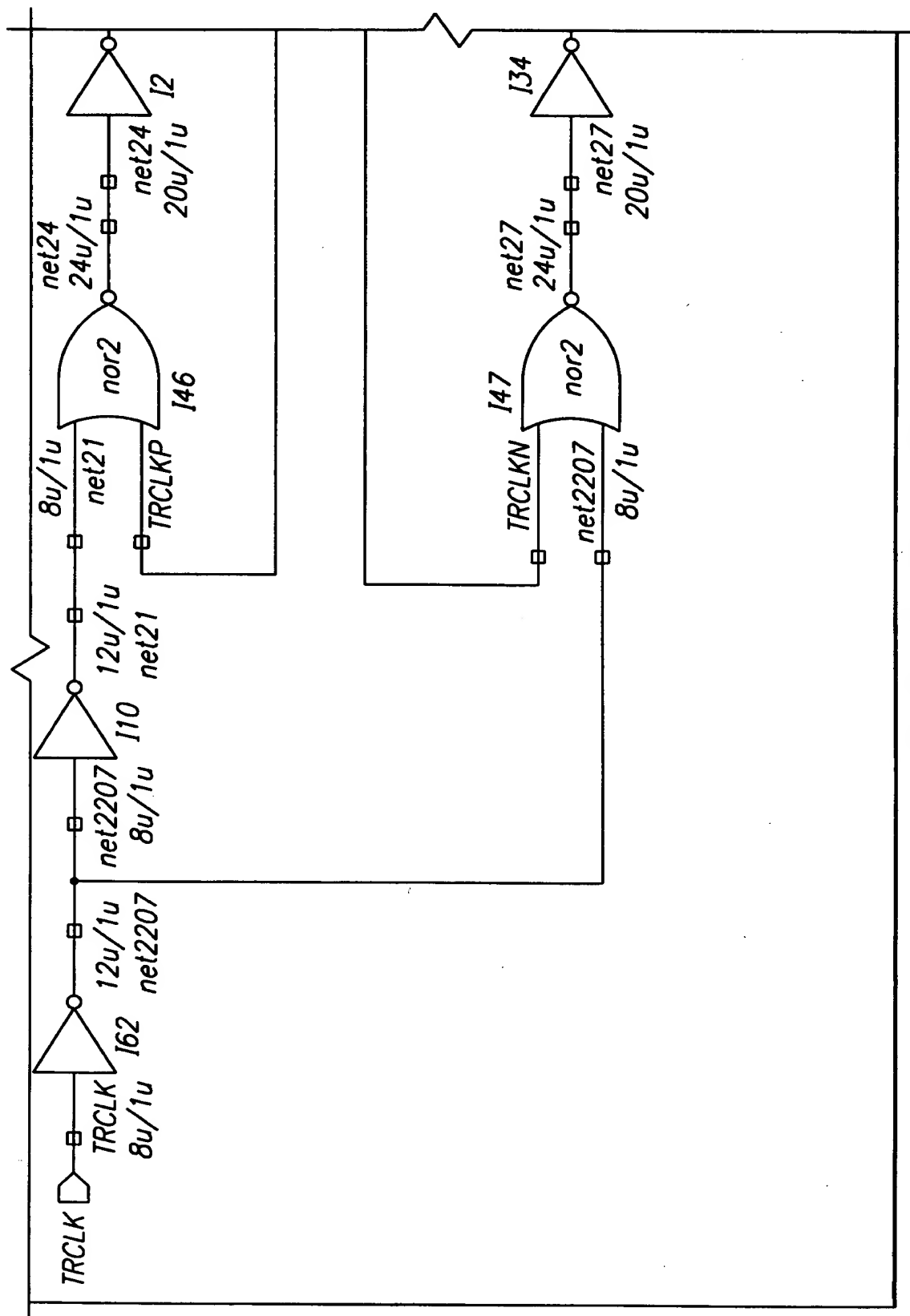


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TOP SECRET

2376/3273







**THE UNIVERSITY OF CHICAGO**



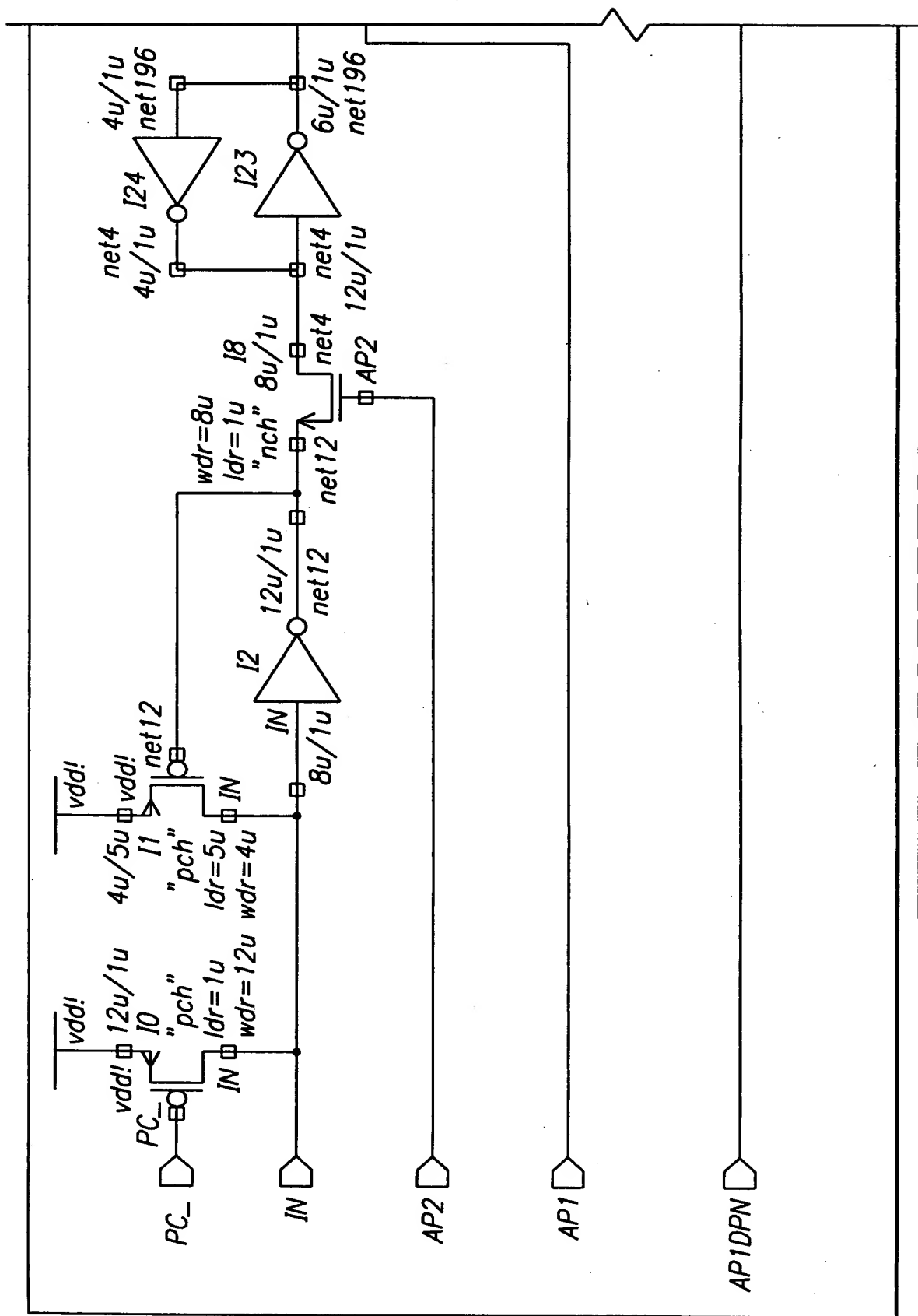
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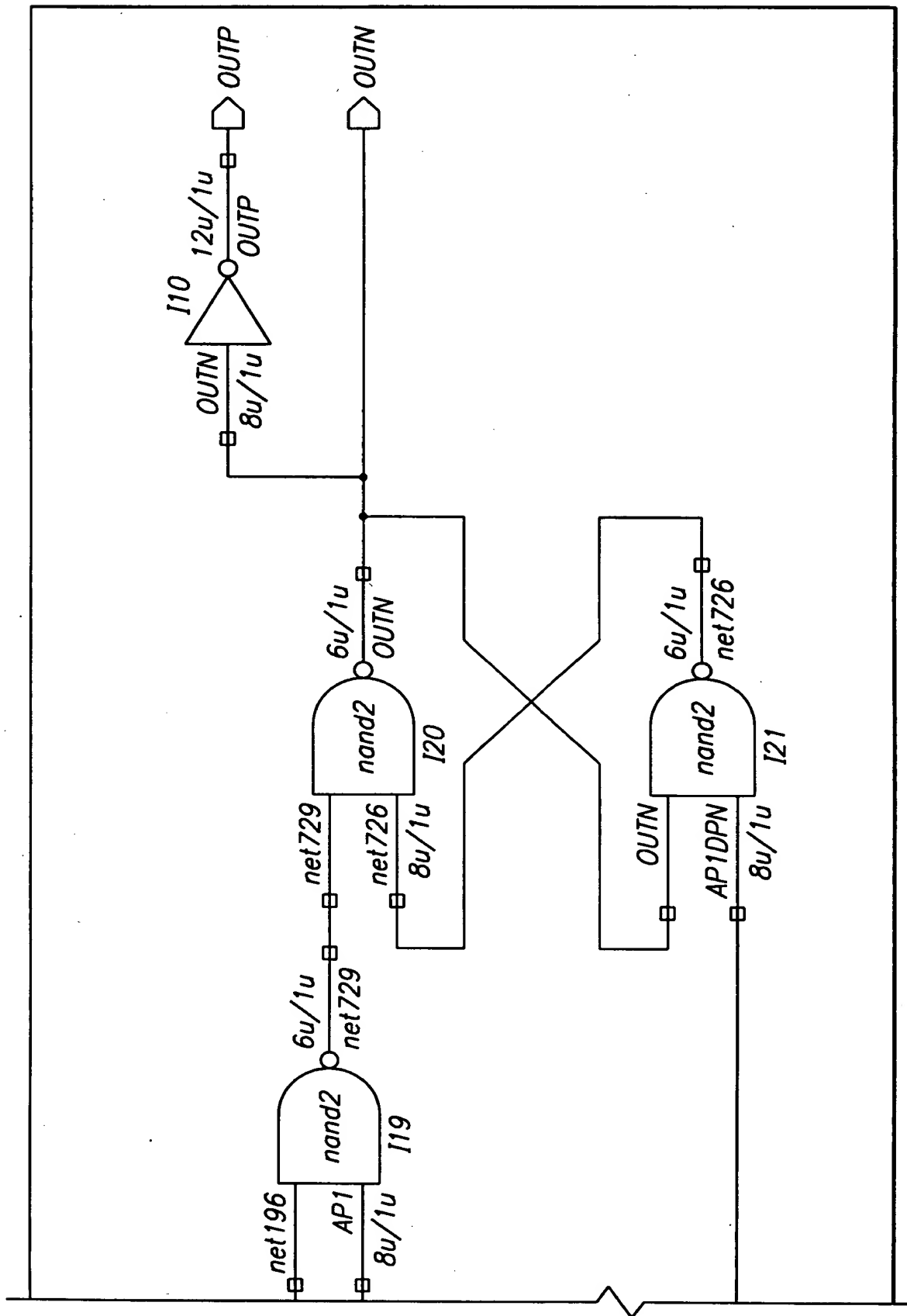
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U. S. DEPARTMENT OF AGRICULTURE  
BUREAU OF PLANT INDUSTRY  
WASHINGTON, D. C.

2381/3273



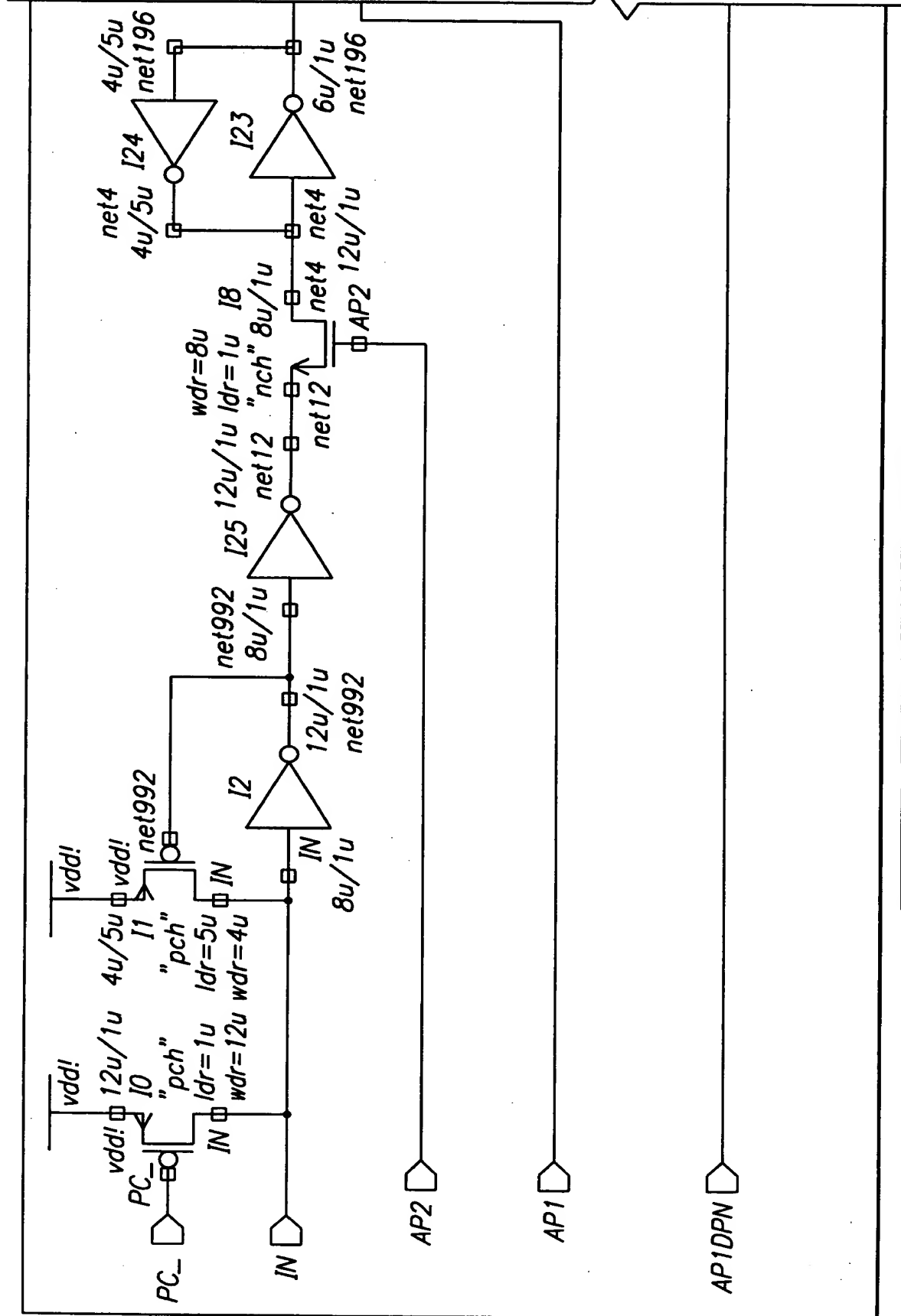
# REPORT

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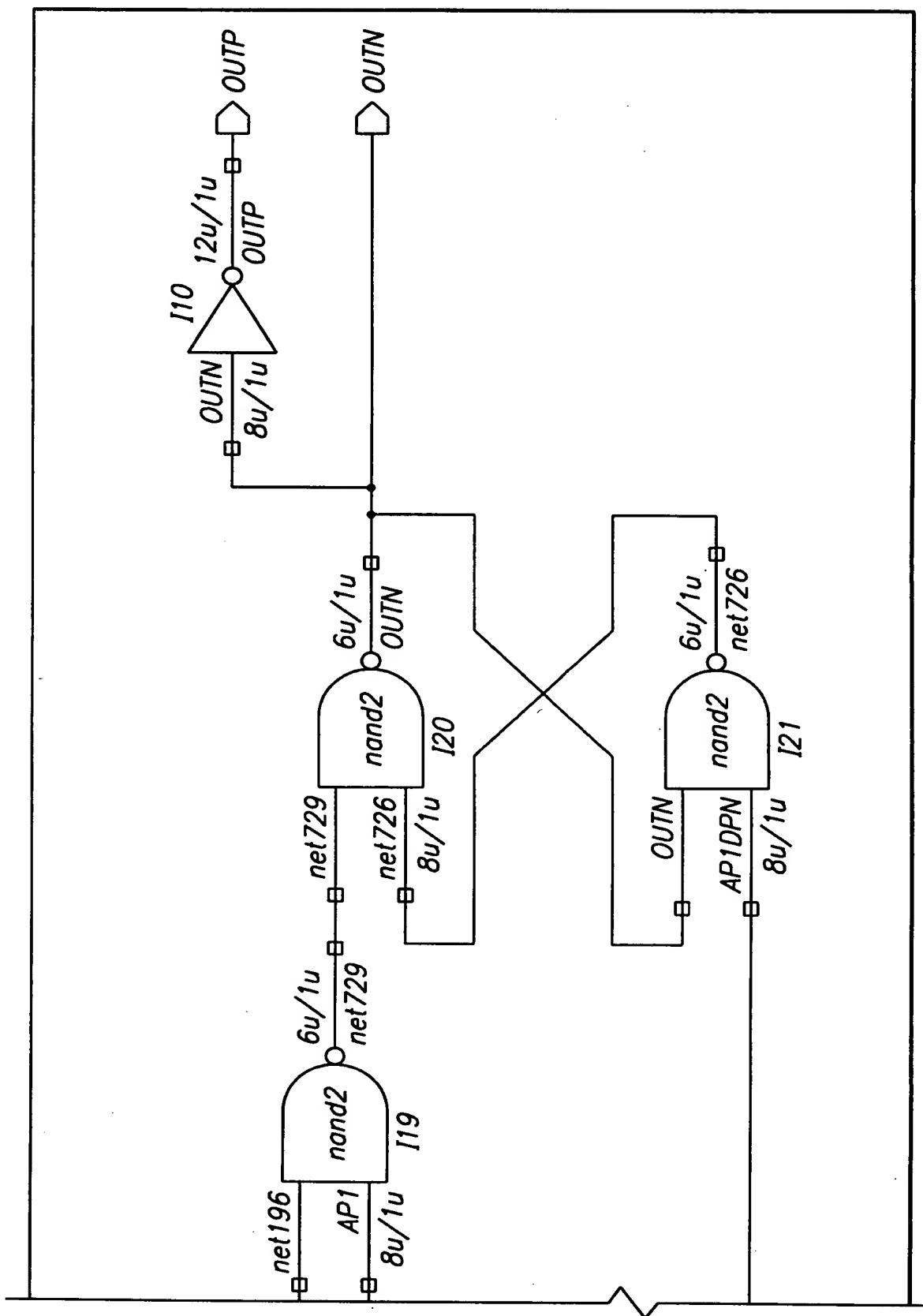
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# BALEWELL 5.5



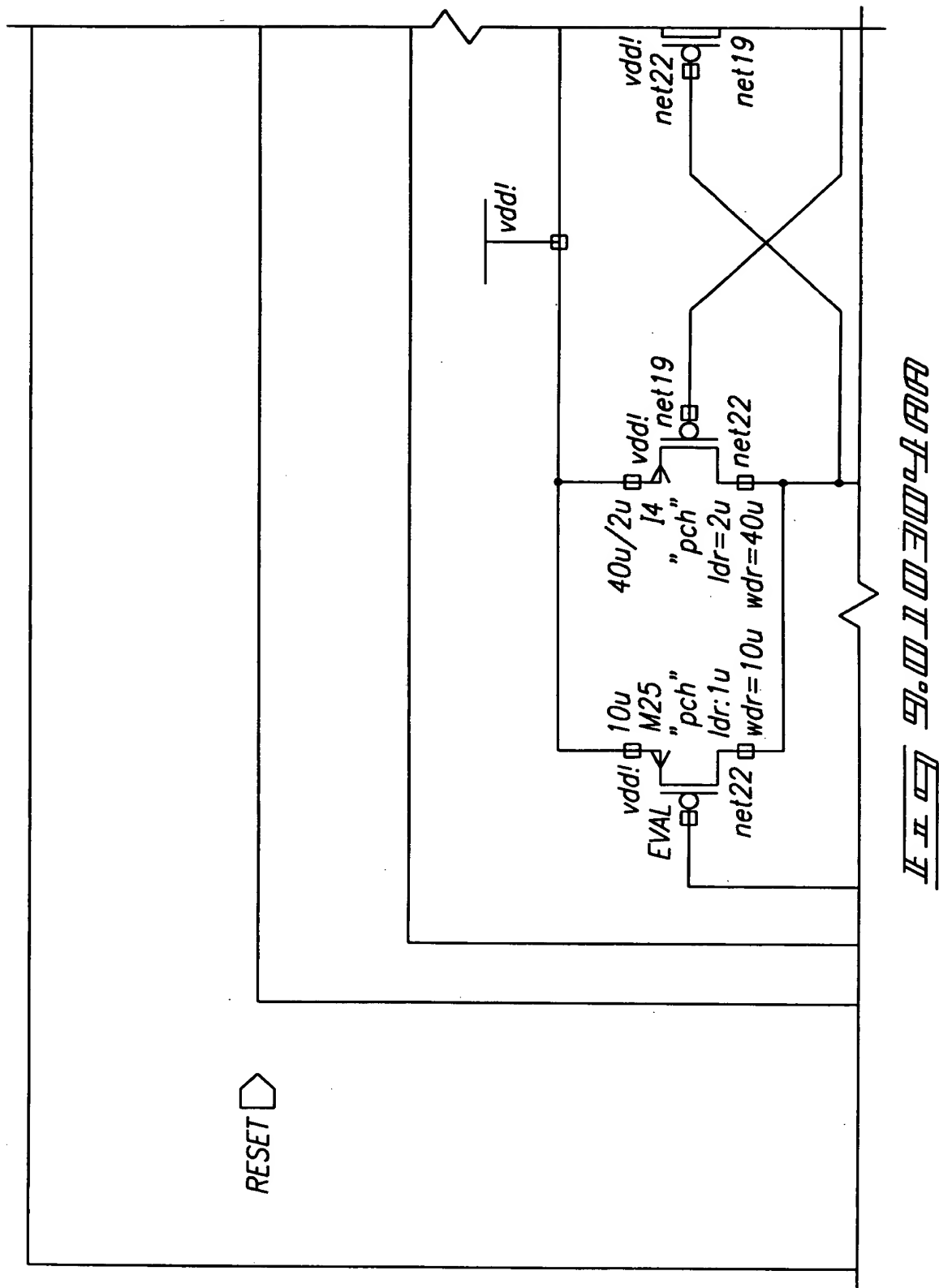
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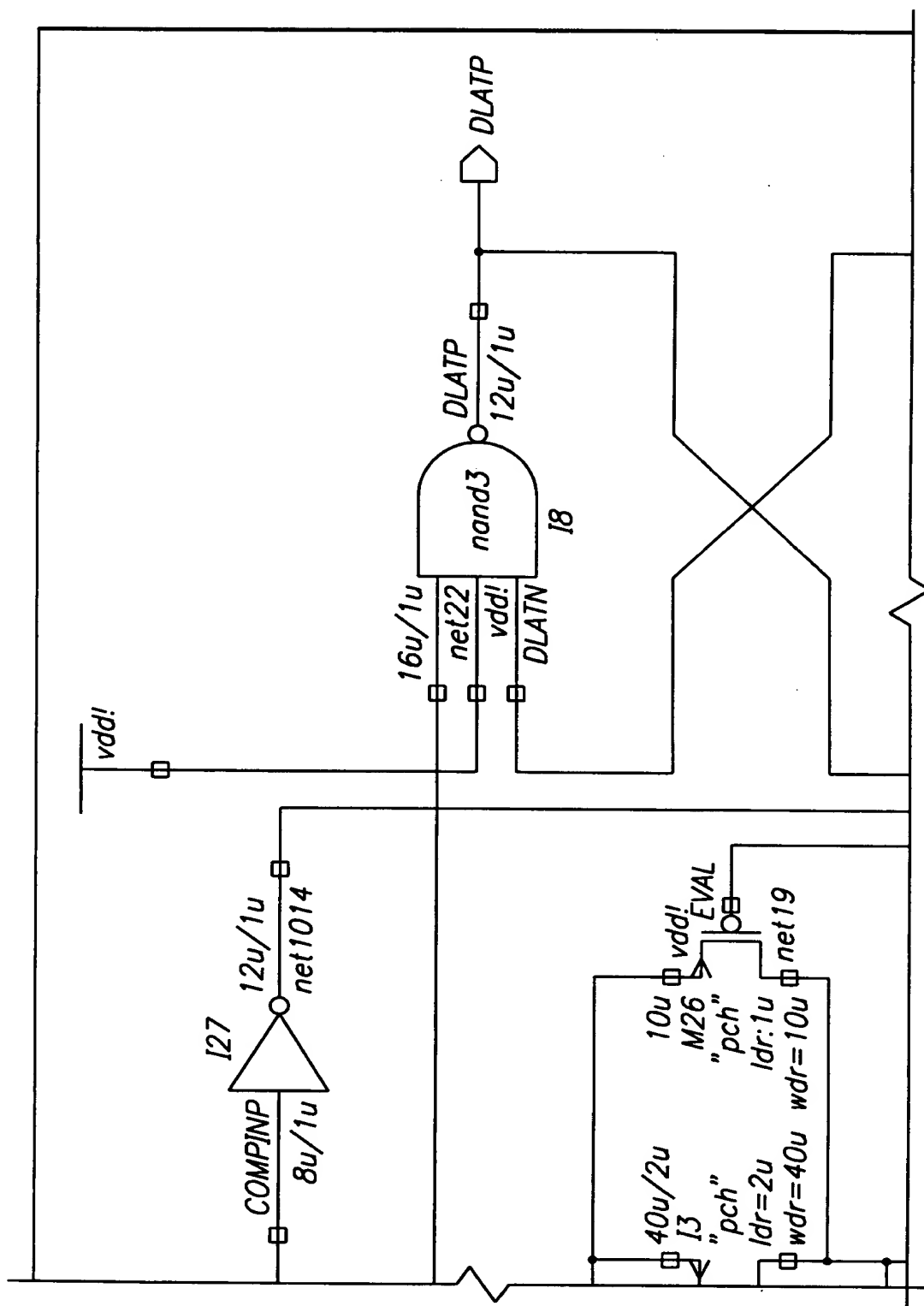
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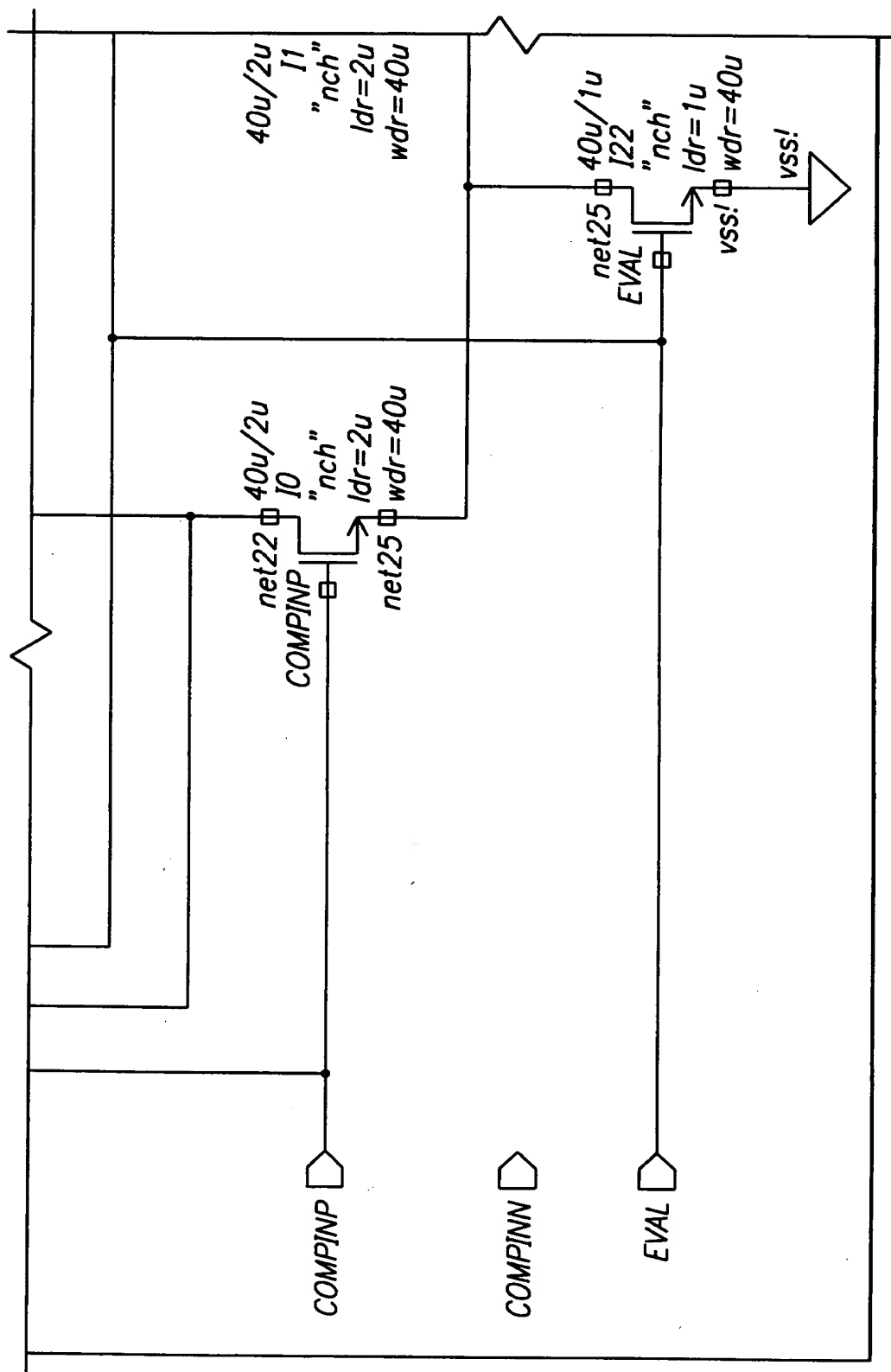
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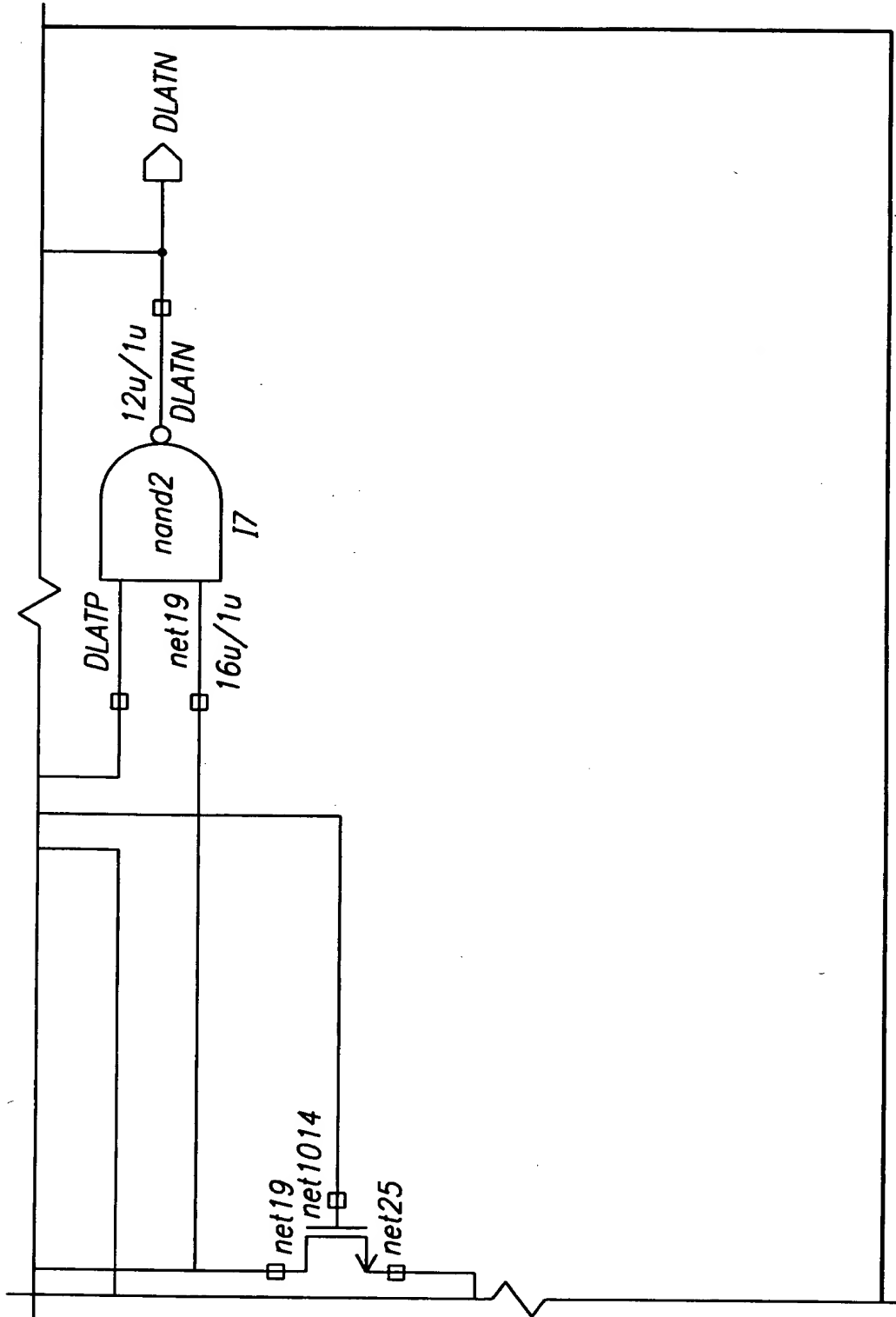


SCHEMATIC



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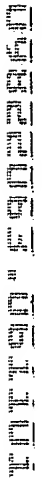


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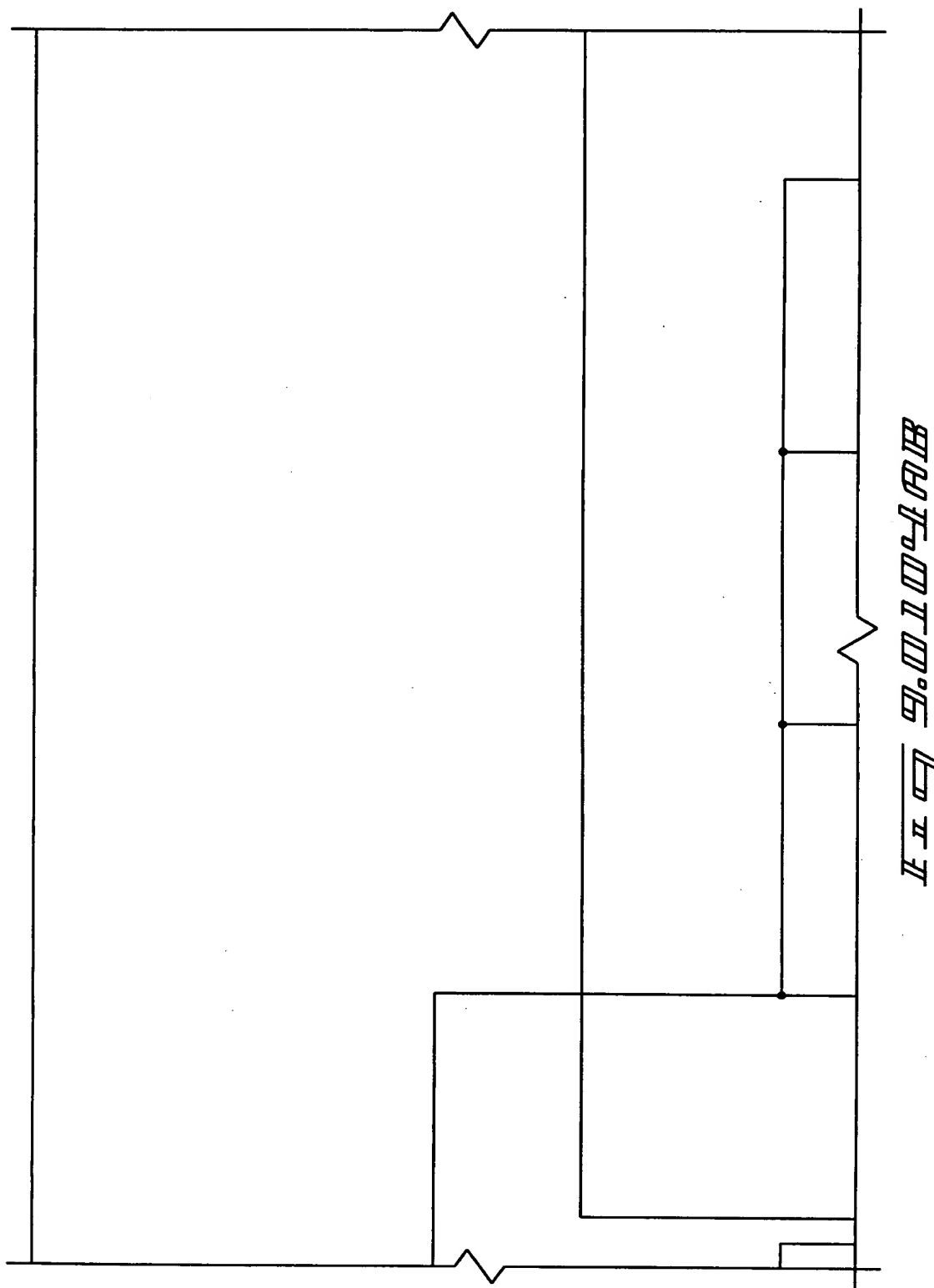
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THE "SIN" STANDARD



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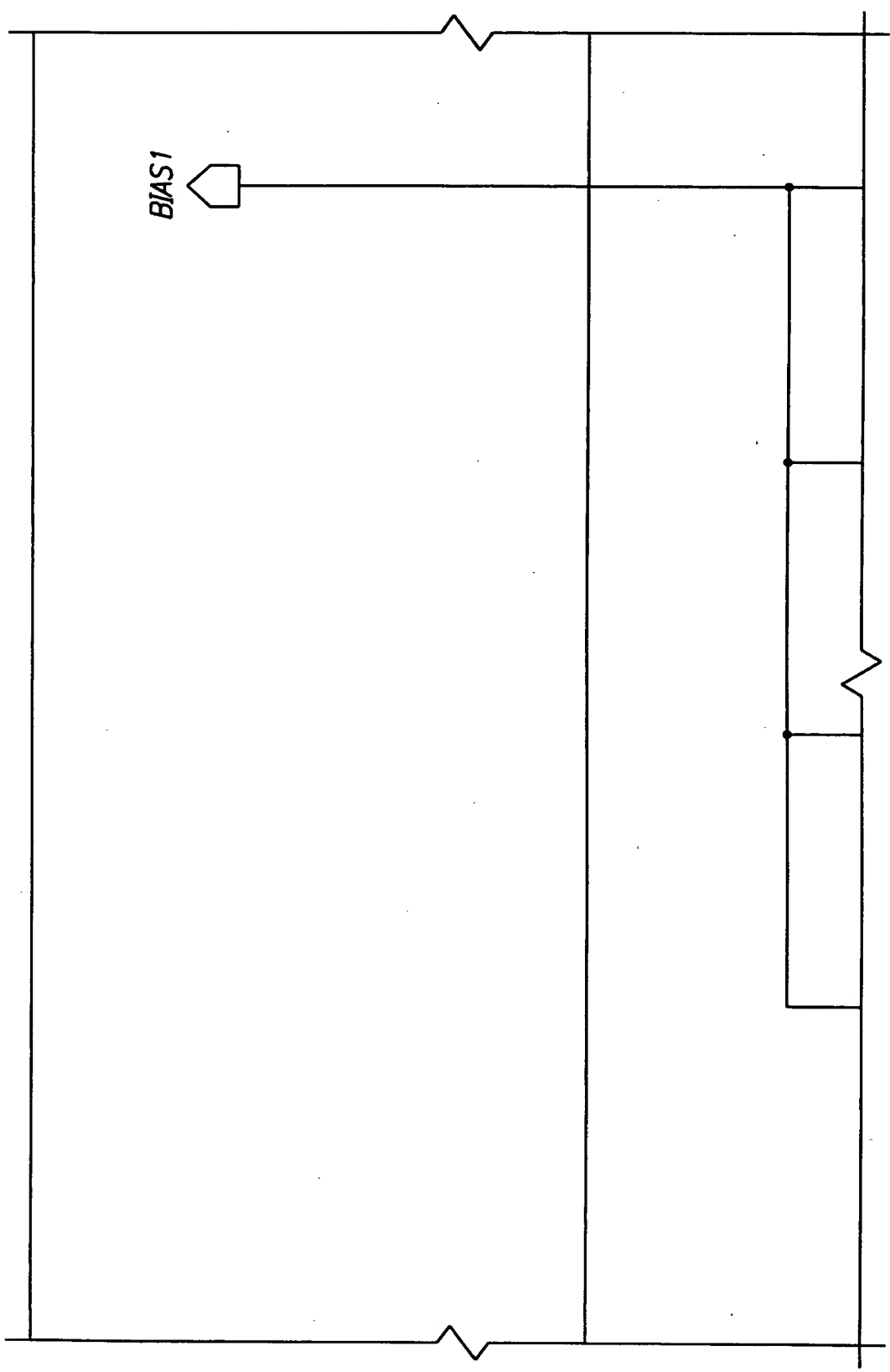


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BIAS1

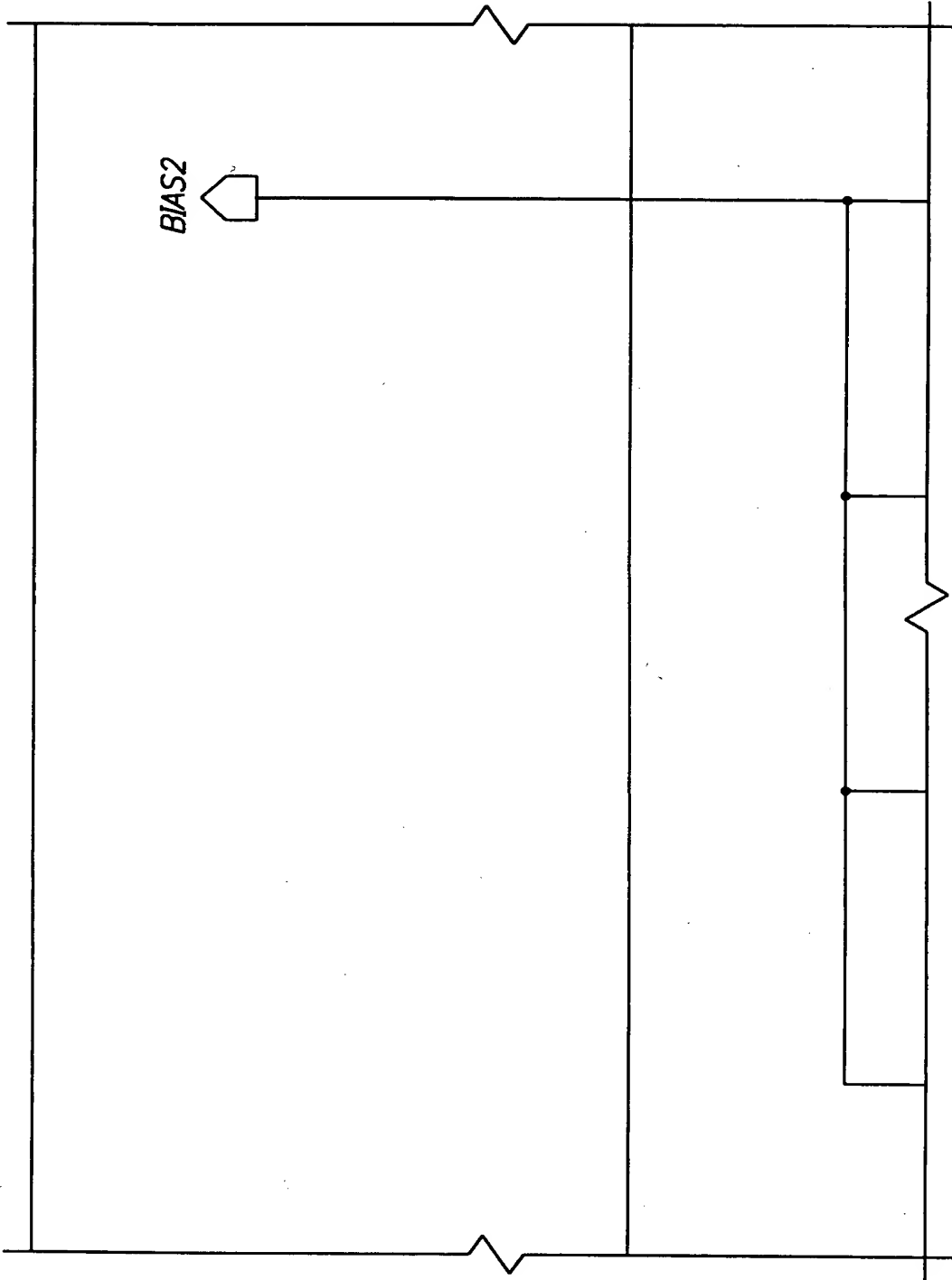


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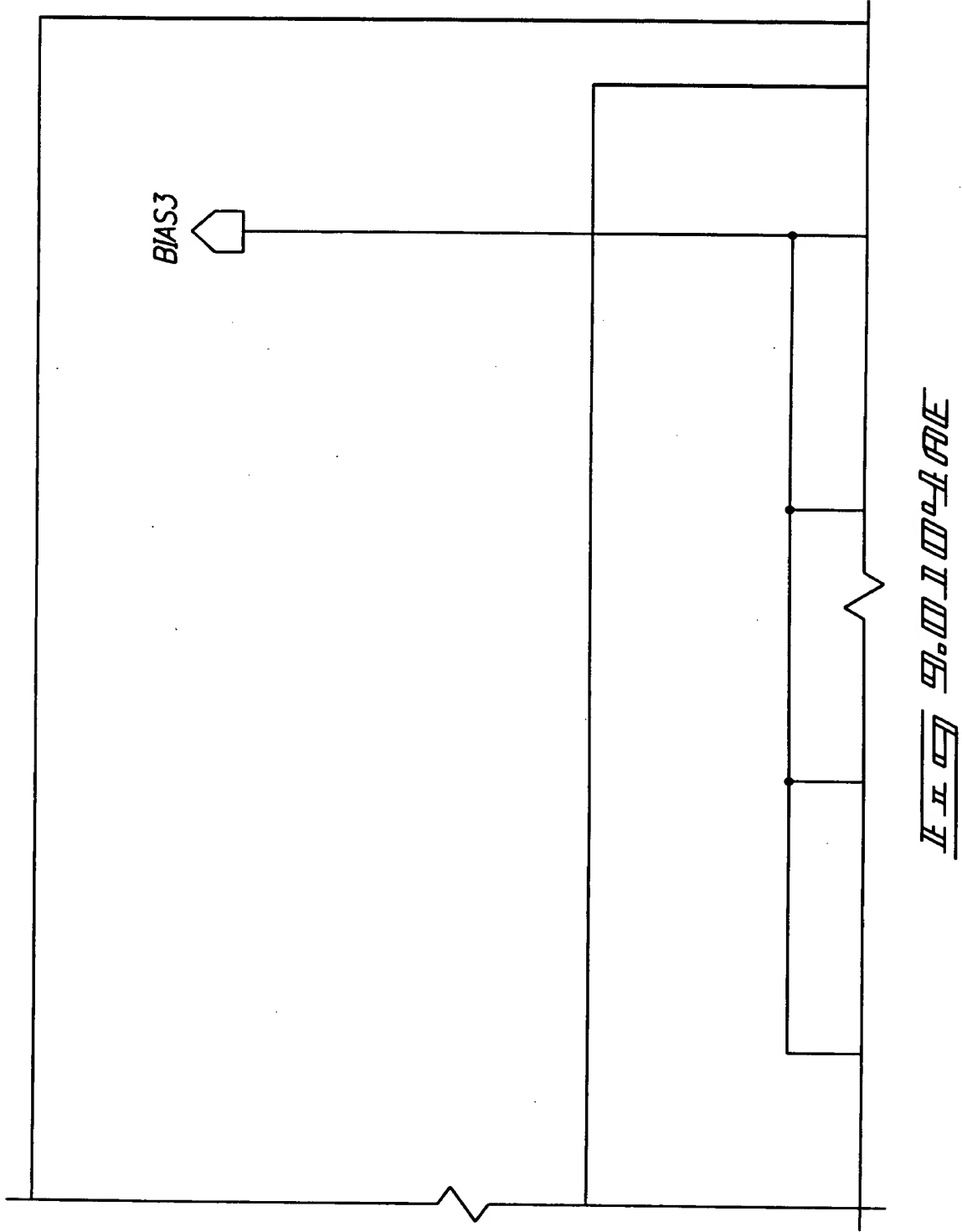
UNITED STATES

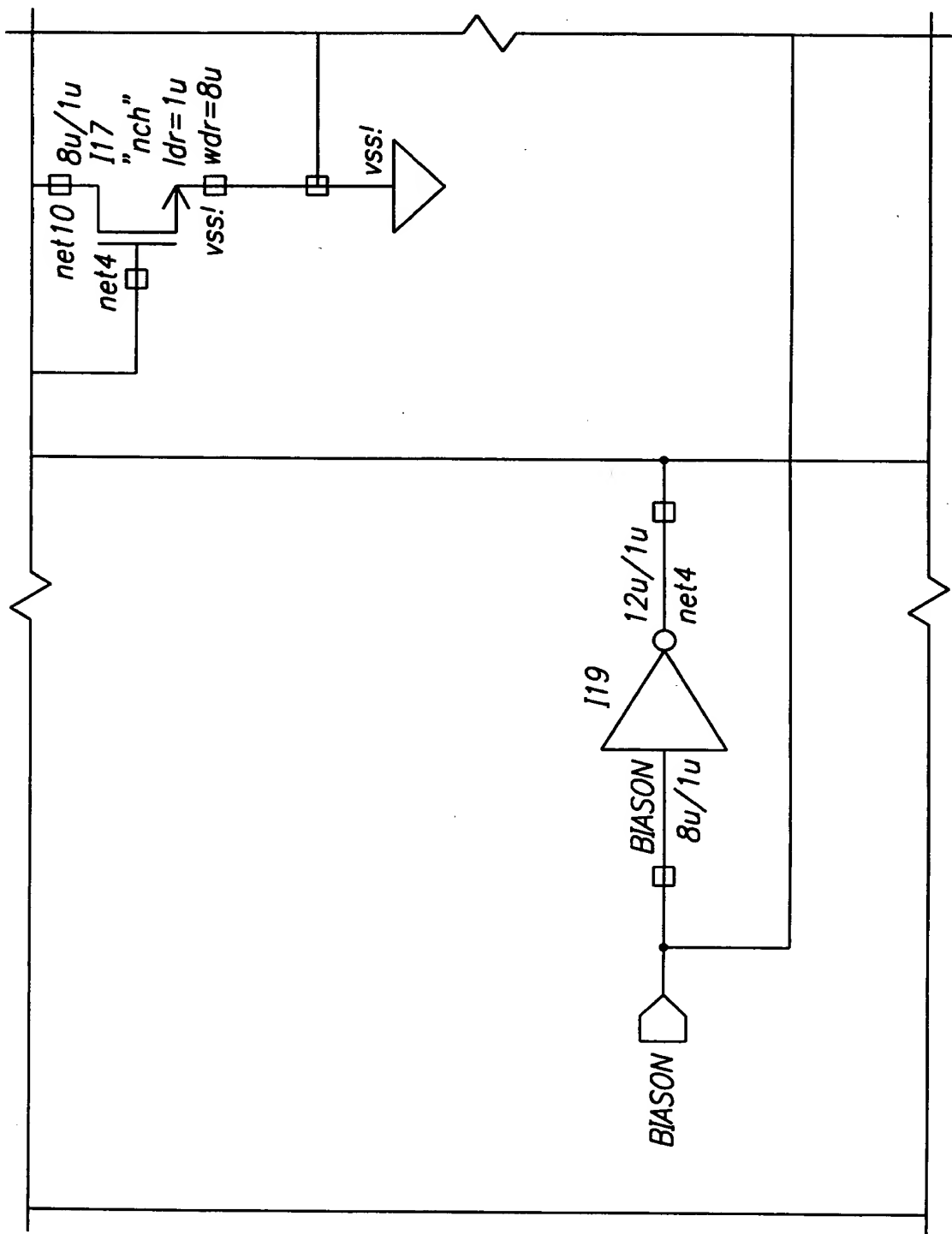


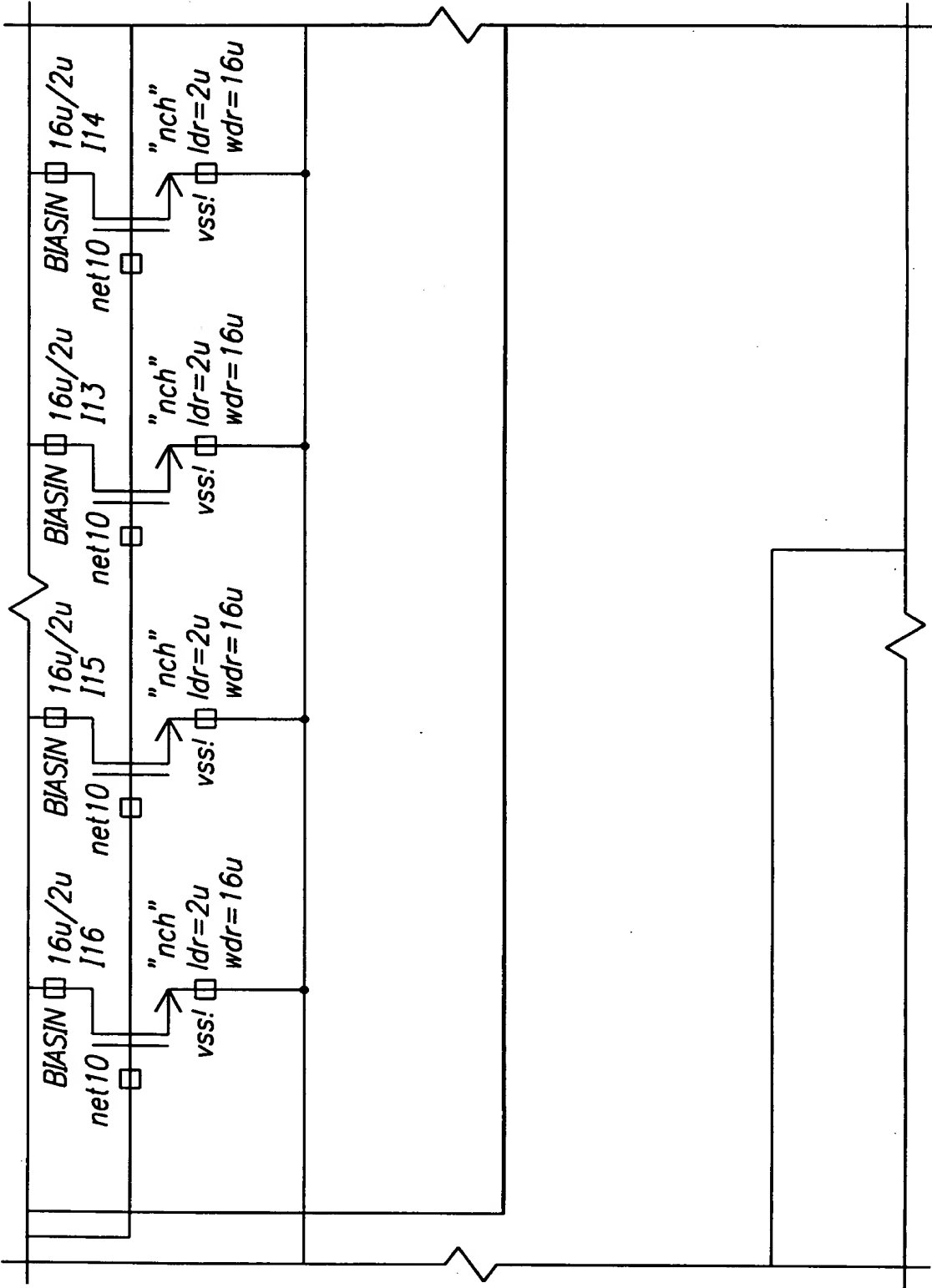
UNITED STATES

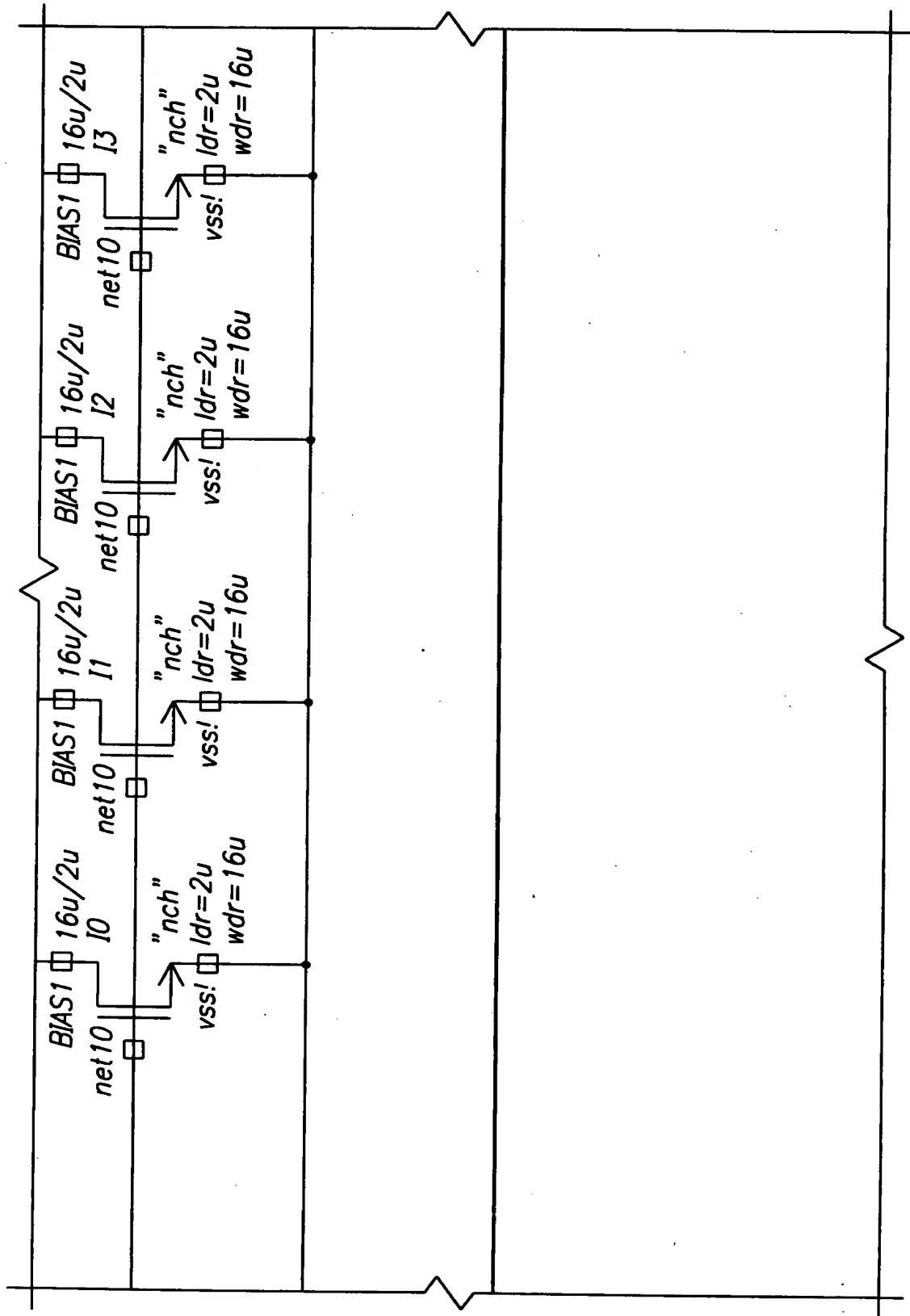
2395/3273

TOP FLOOR



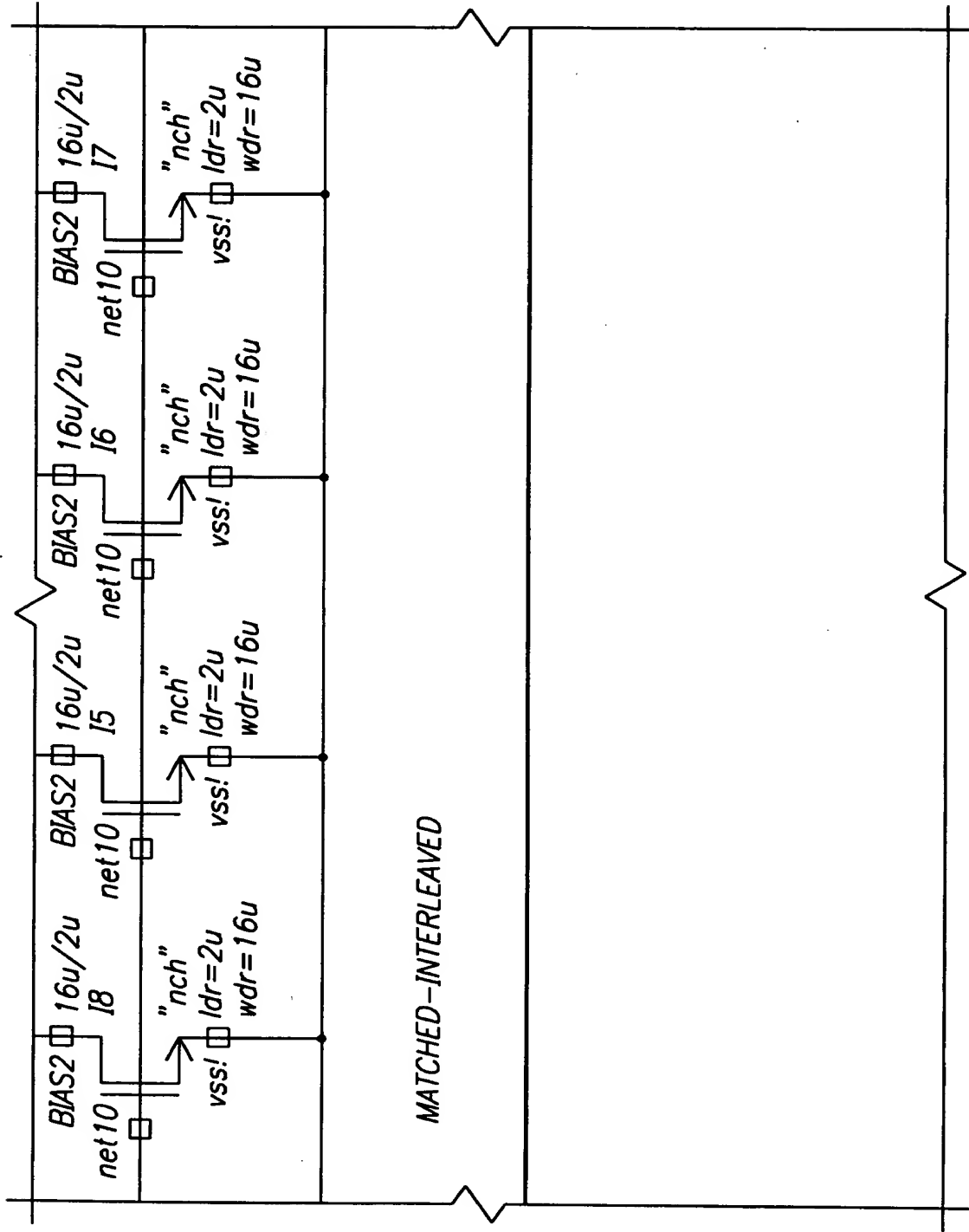




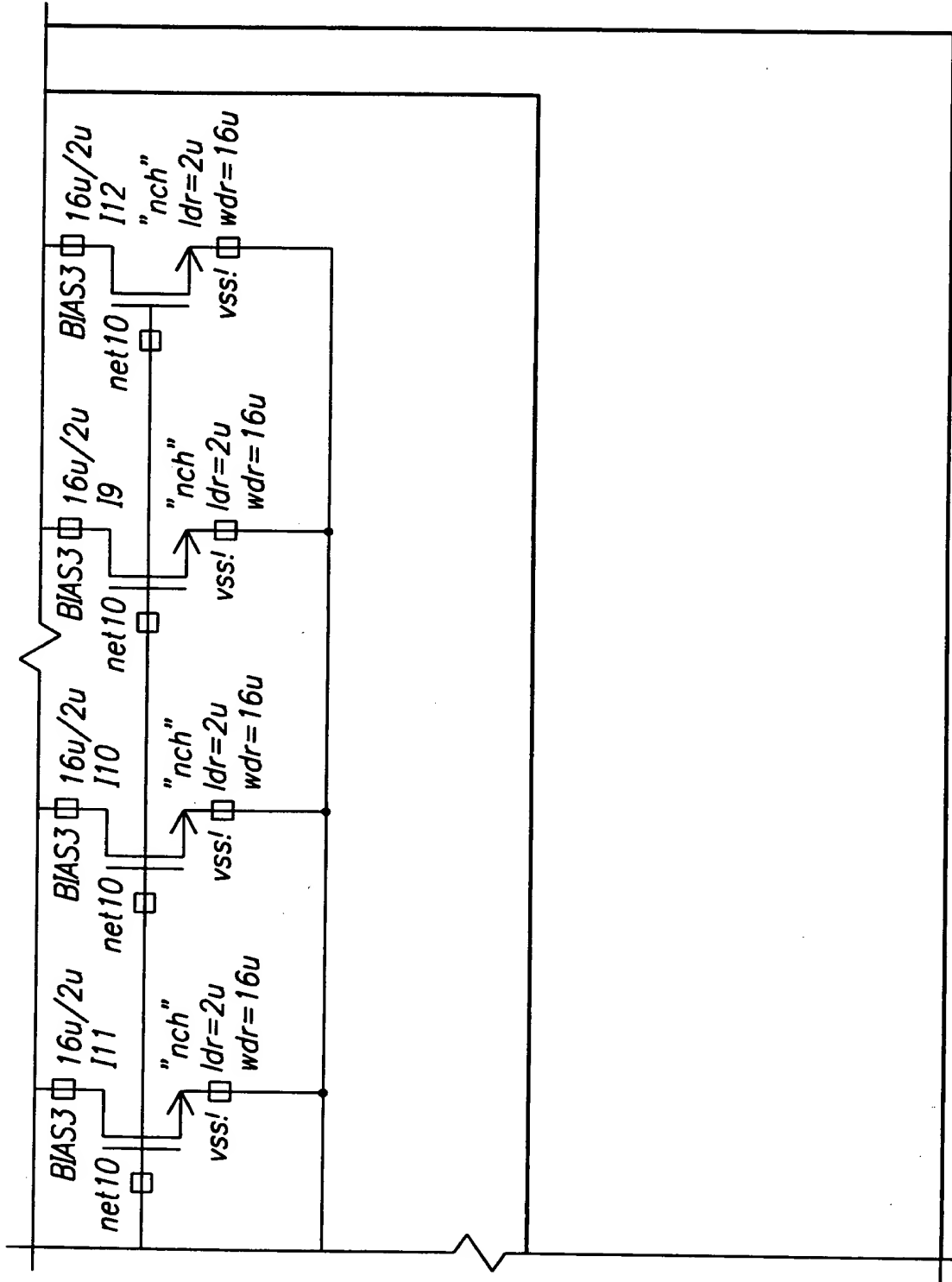


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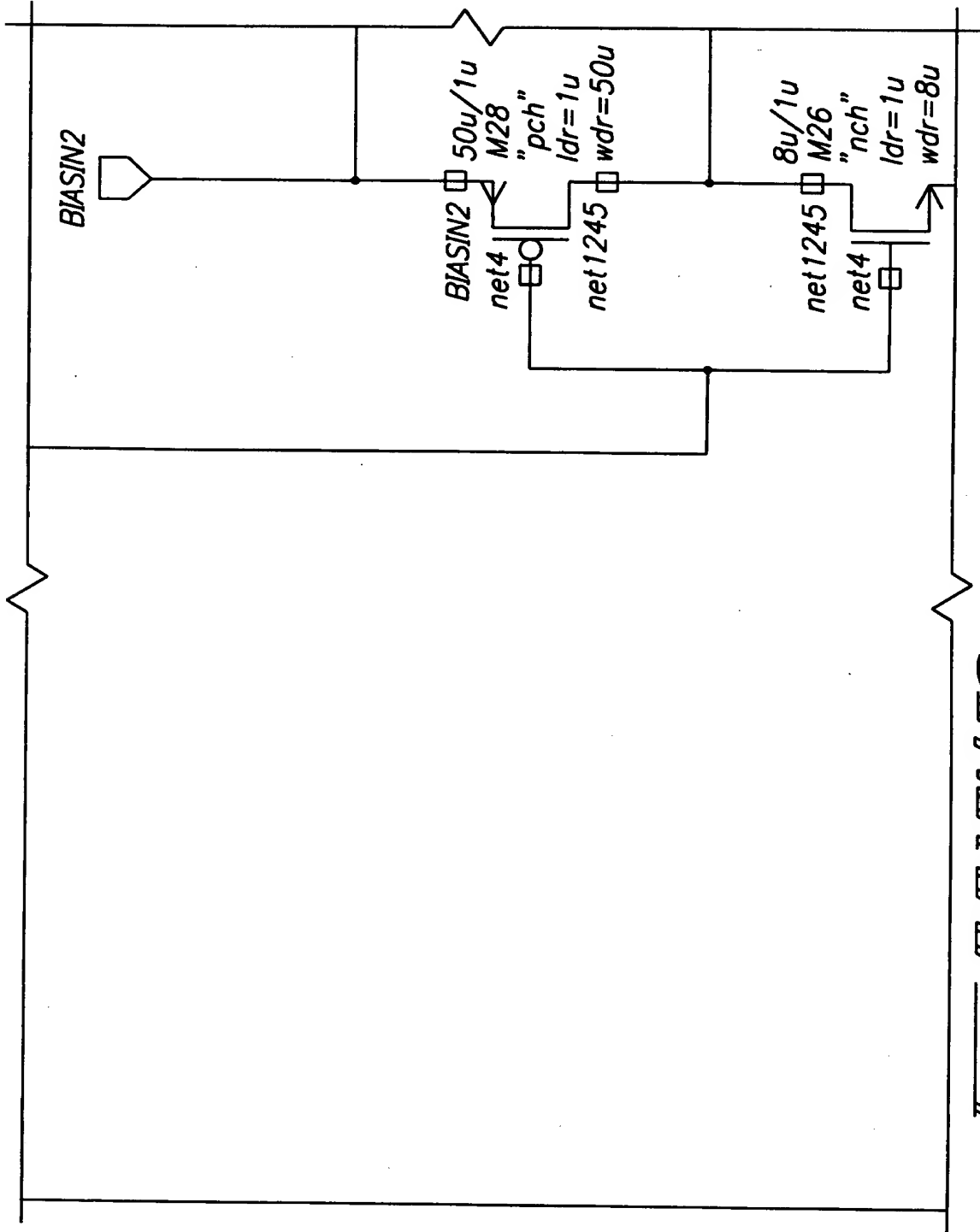
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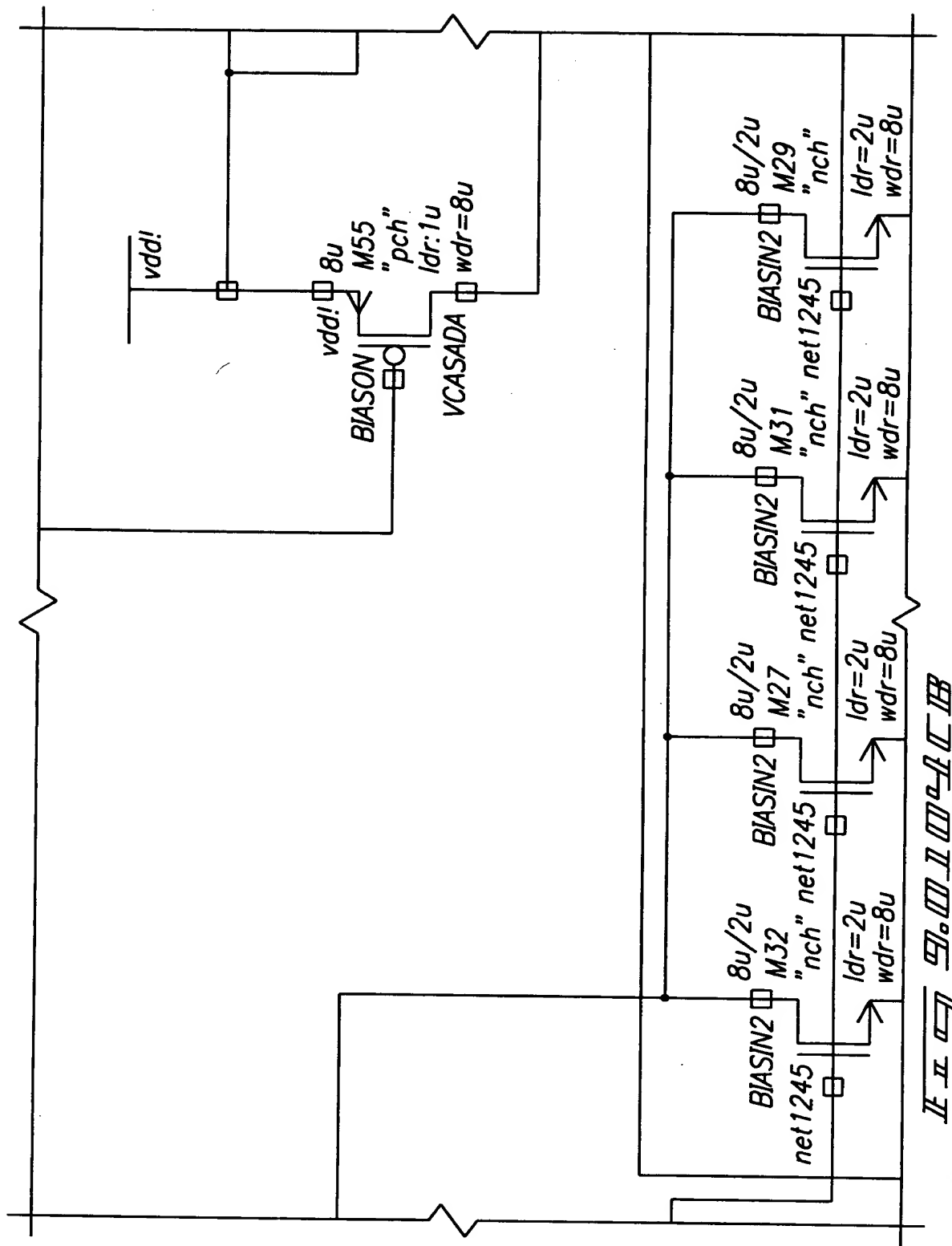


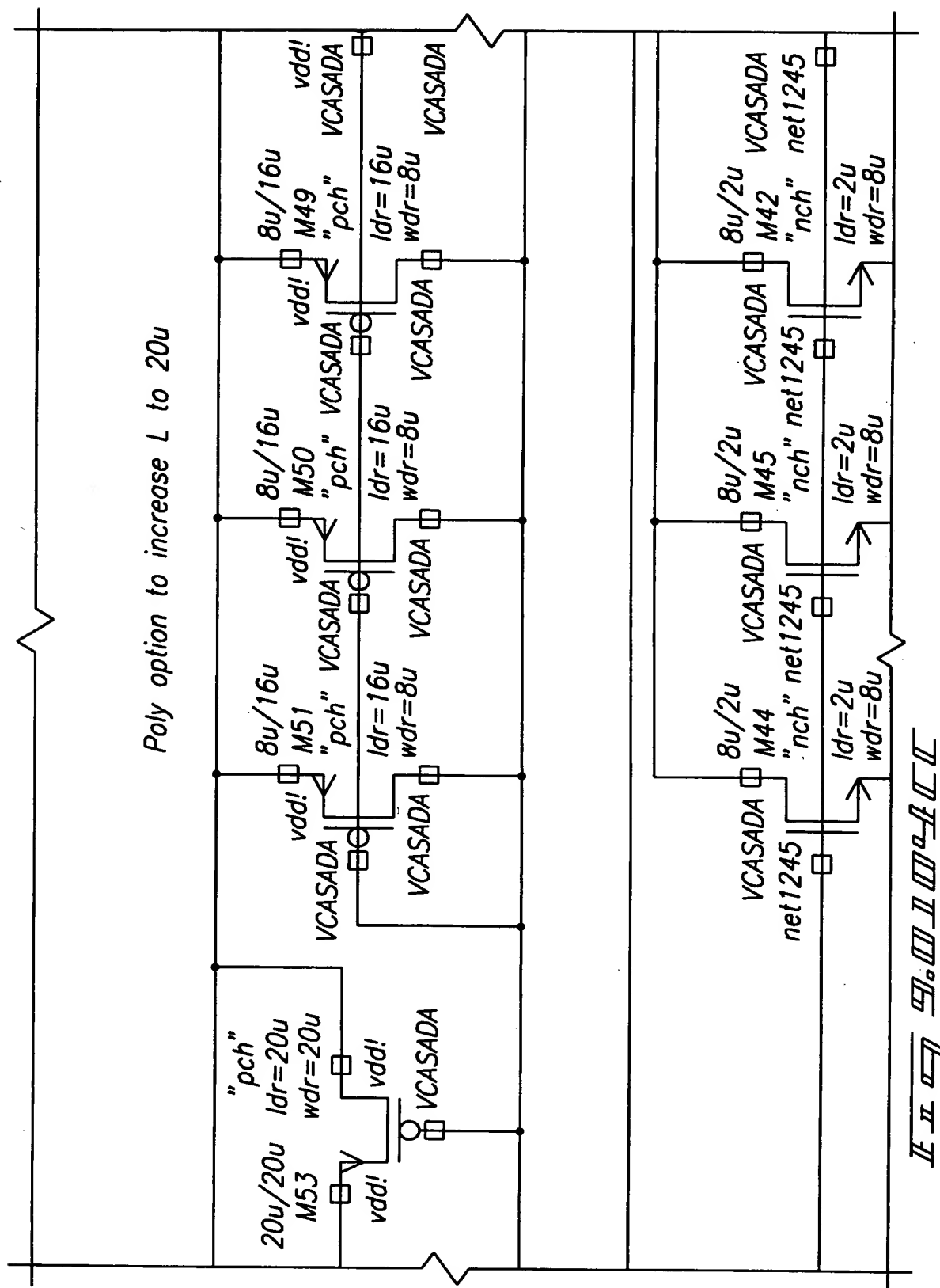
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TOP CONNECTION

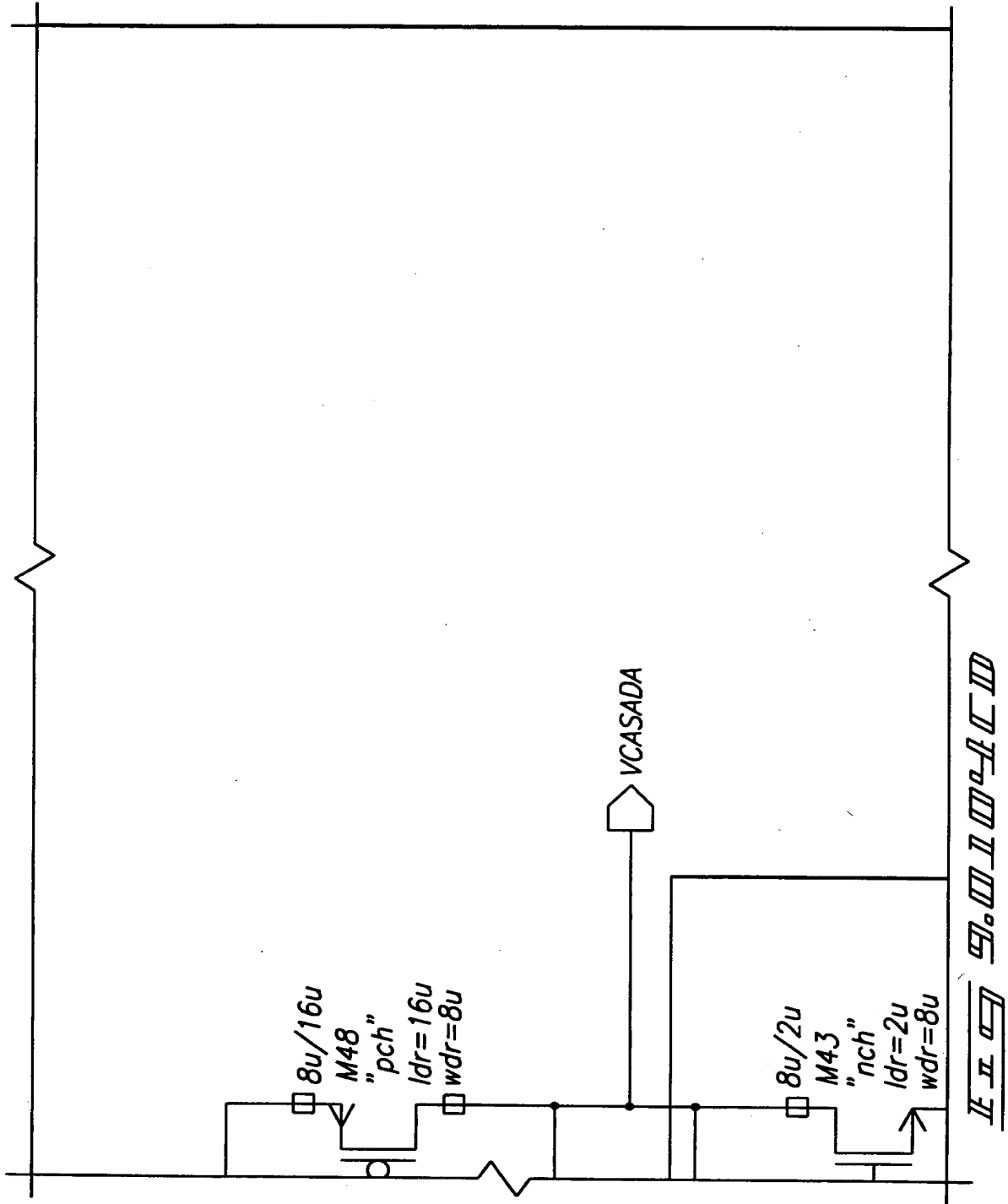
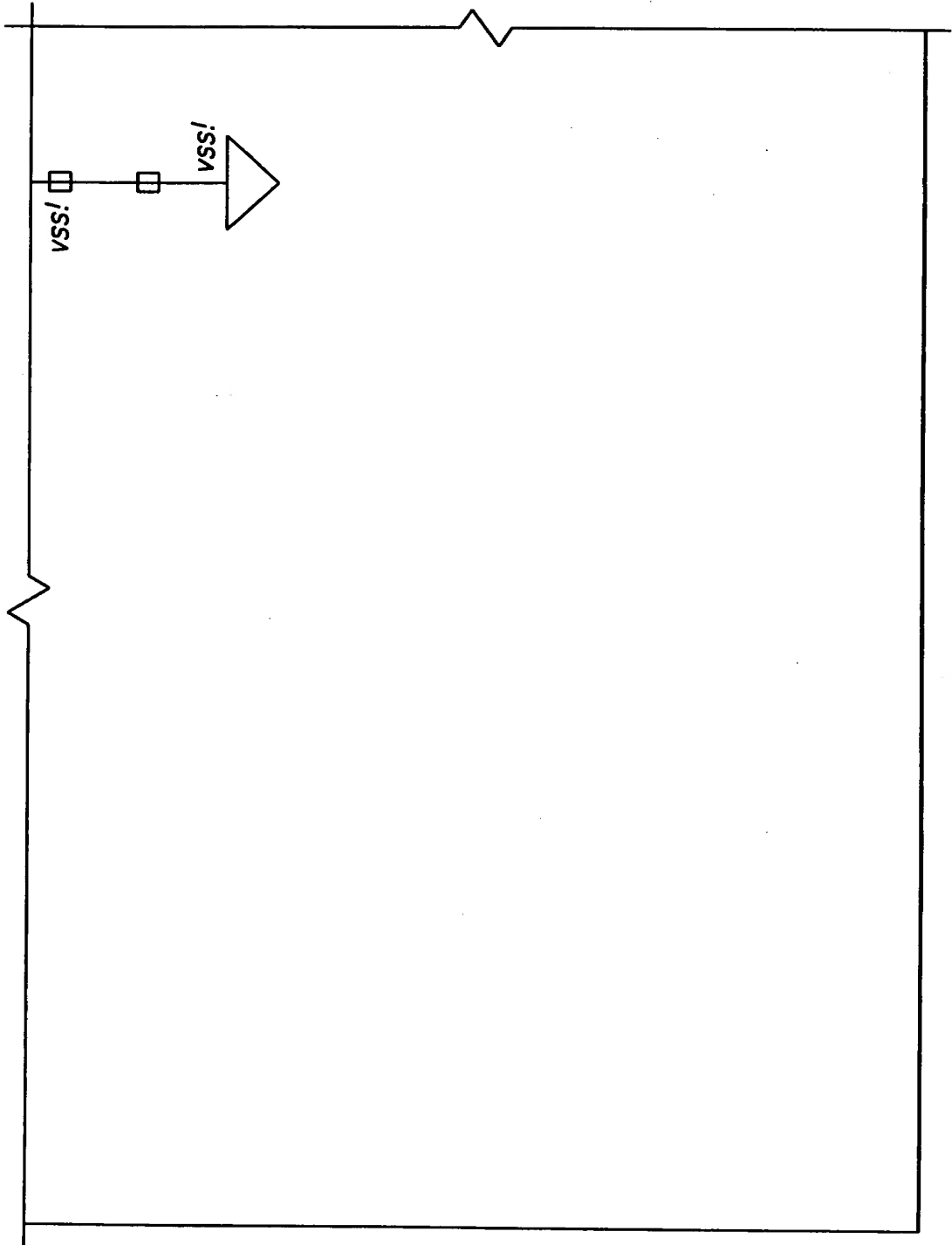


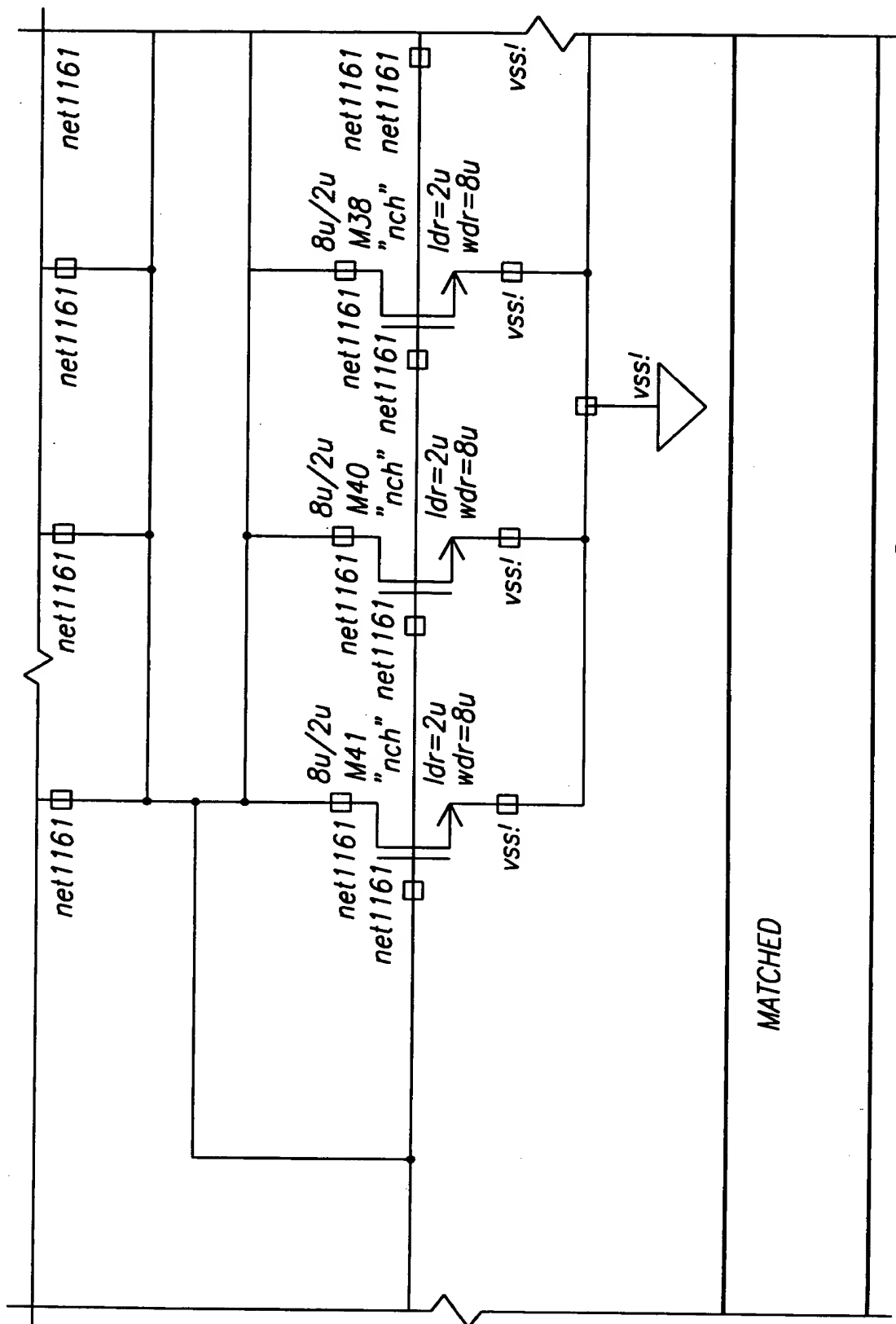


Figure 1. The structure of the proposed model. The model is composed of three main parts: the input layer, the hidden layer, and the output layer. The input layer consists of 10 nodes, the hidden layer consists of 10 nodes, and the output layer consists of 10 nodes. The model is trained using a genetic algorithm (GA) to optimize the weights and biases of the network. The GA is applied to the hidden layer weights and biases, while the input and output layer weights and biases are fixed. The model is evaluated using a set of test data, and the performance is measured using the mean squared error (MSE) and the coefficient of determination (R-squared).



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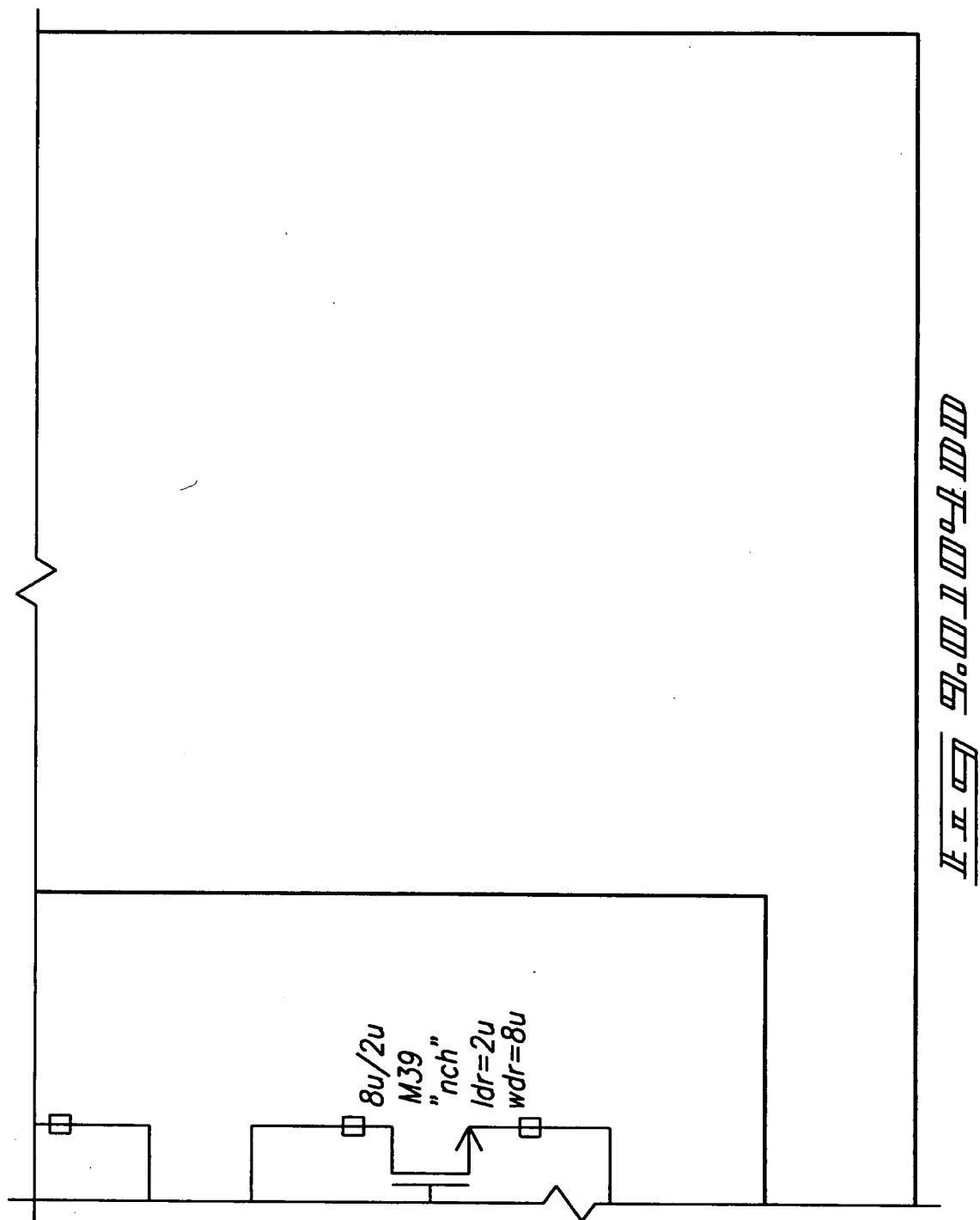


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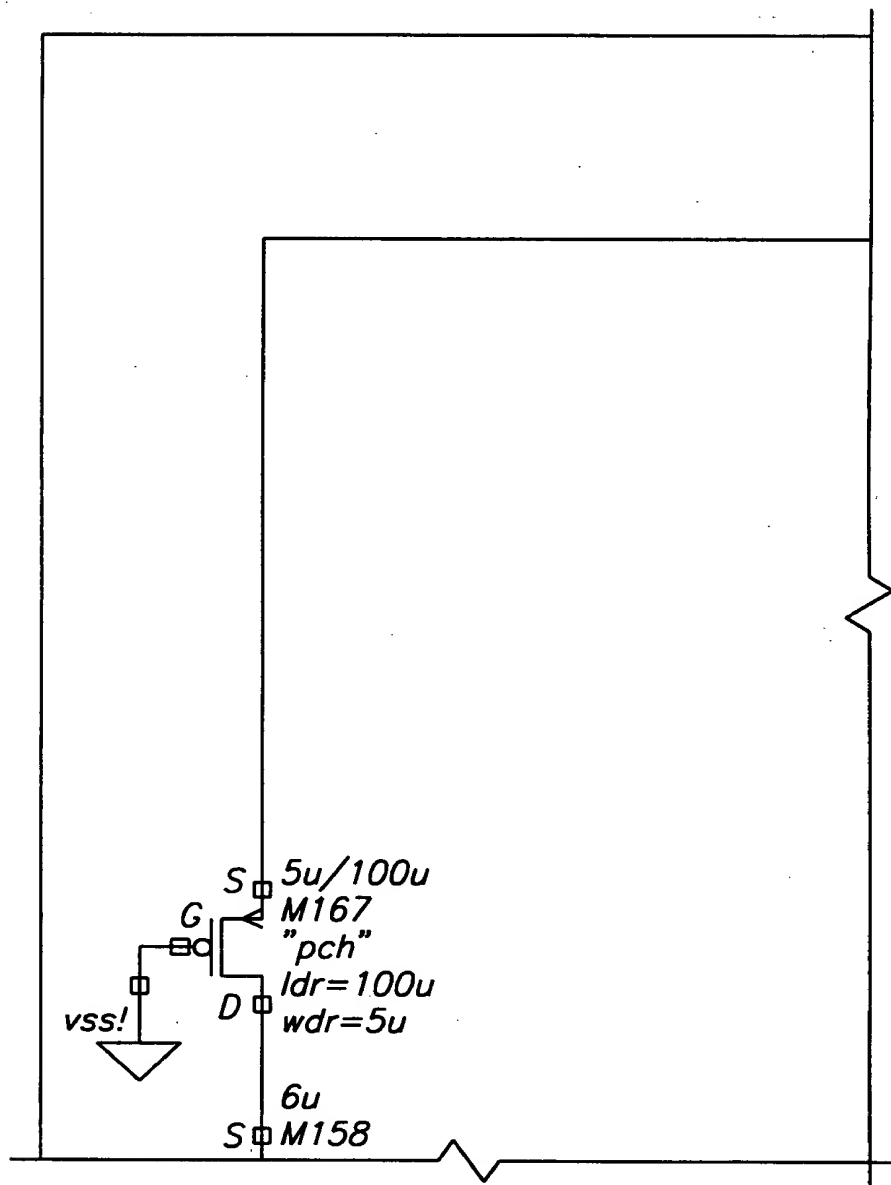


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| 9.02BA | 9.02BB | 9.02BC | 9.02BD | 9.02BE | 9.02BF | 9.02BG | 9.02BH | 9.02BI | 9.02BJ | 9.02BK |
| 9.02CA |        | 9.02CC | 9.02CD | 9.02CE | 9.02CF | 9.02CG | 9.02CH | 9.02CI | 9.02CJ | 9.02CK |
| 9.02DA | 9.02DB | 9.02DC | 9.02DD |        | 9.02DF | 9.02DG | 9.02DH | 9.02DI | 9.02DJ | 9.02DK |

THE EQUATION

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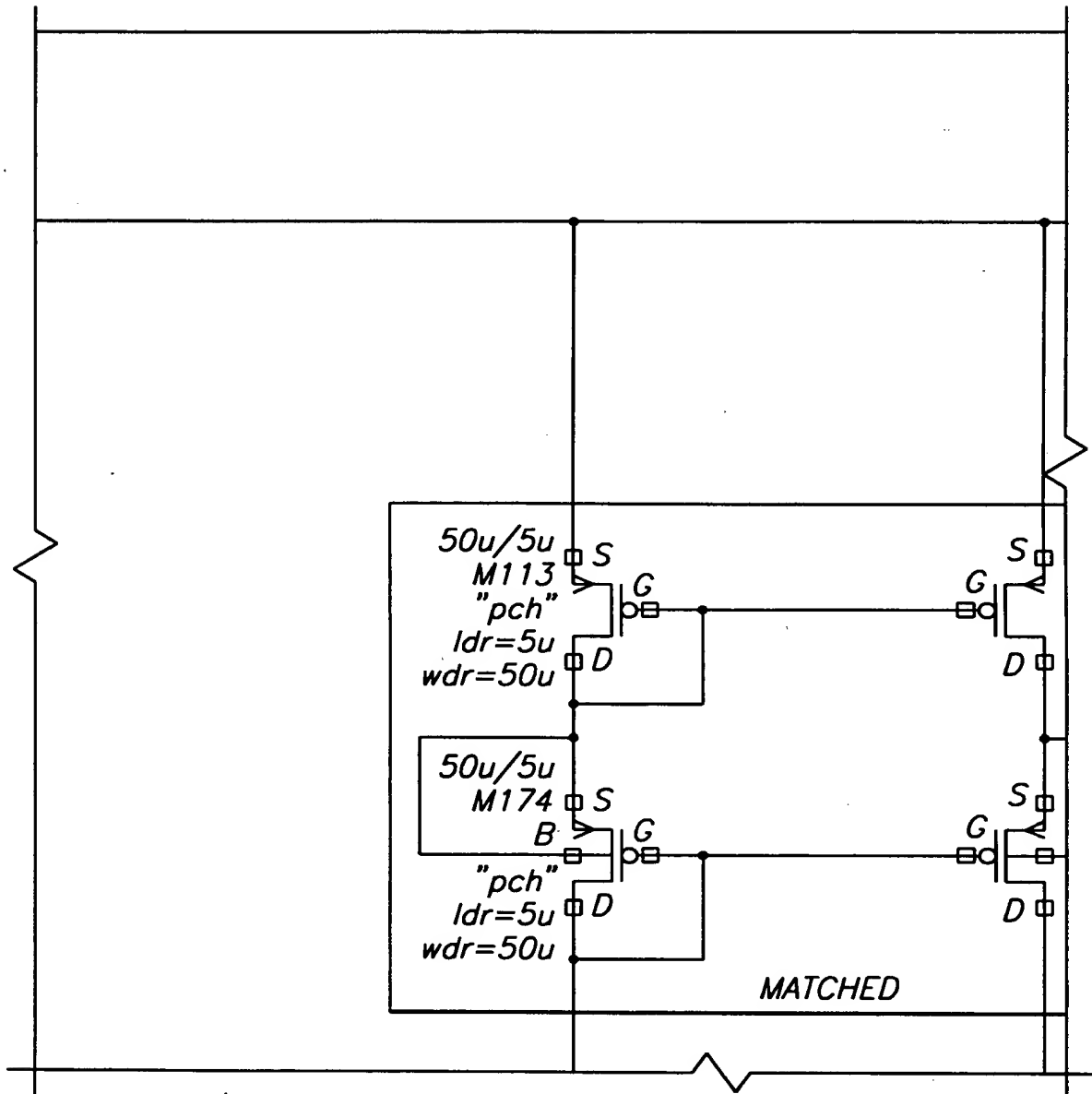
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ldr=5u  
wdr=50u

50u/5u  
M170  
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wdr=50u

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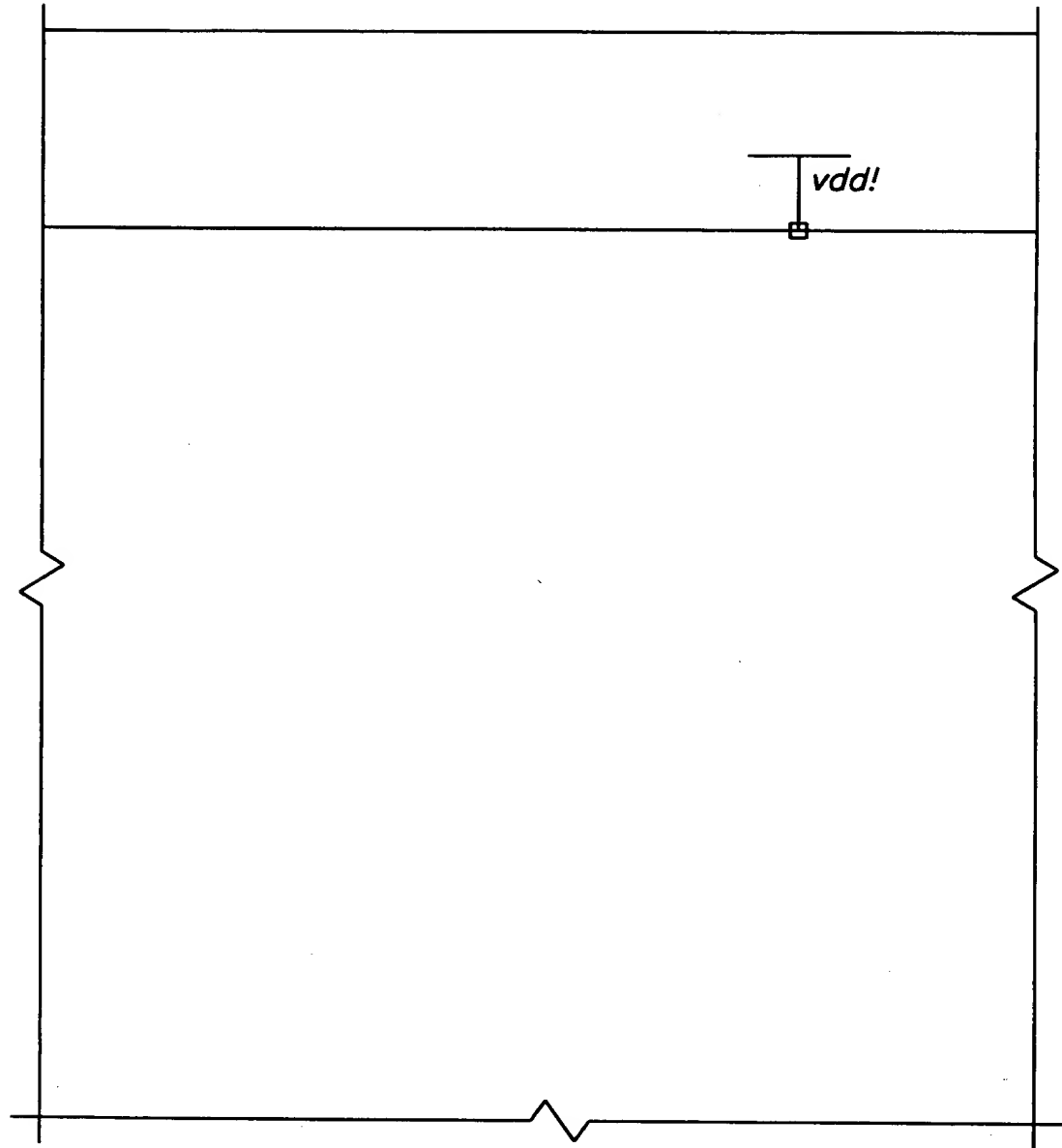
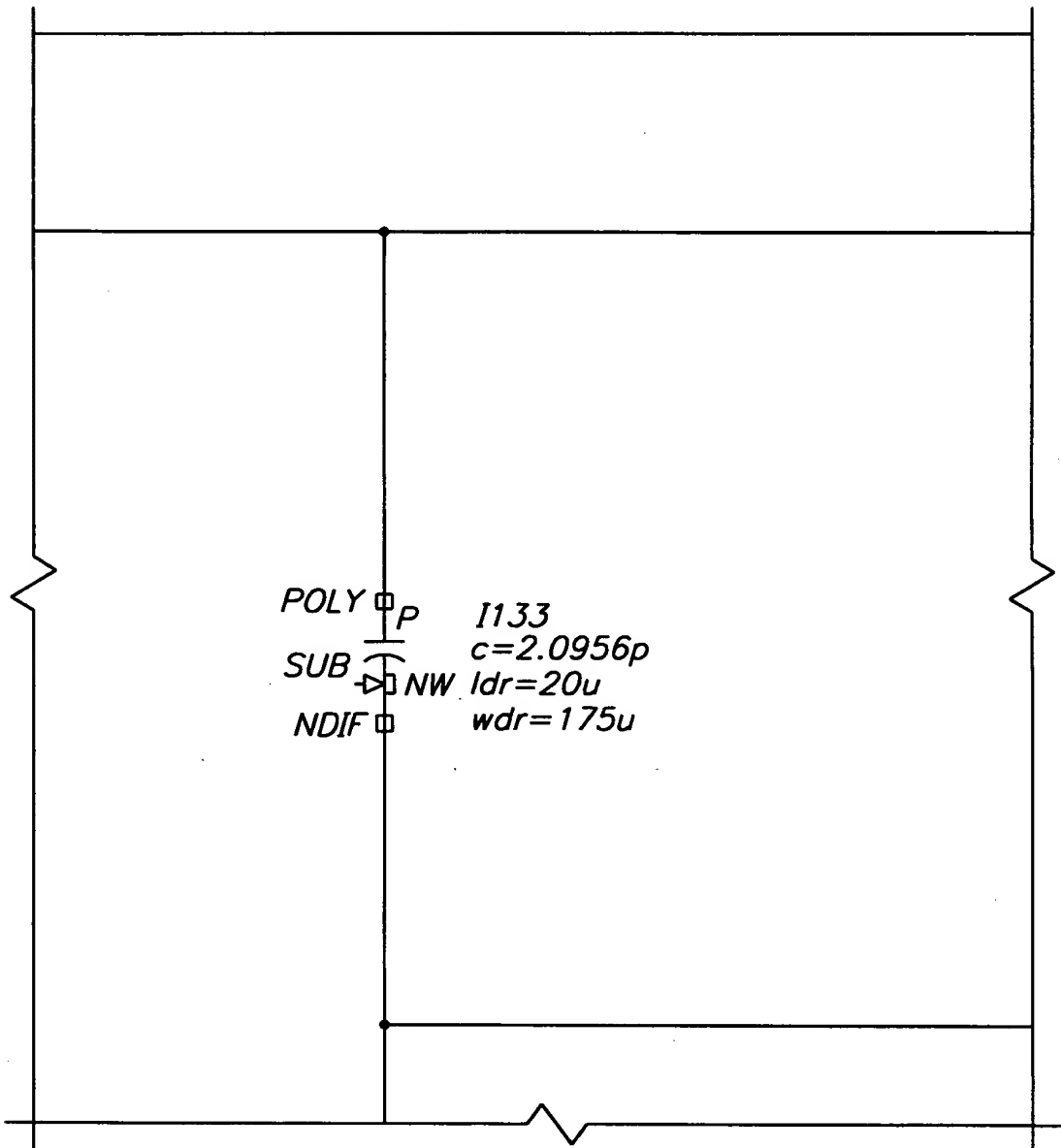


Fig 9.02AE

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POLY  $\square$  P I133  
SUB  $\square$  NW c=2.0956p  
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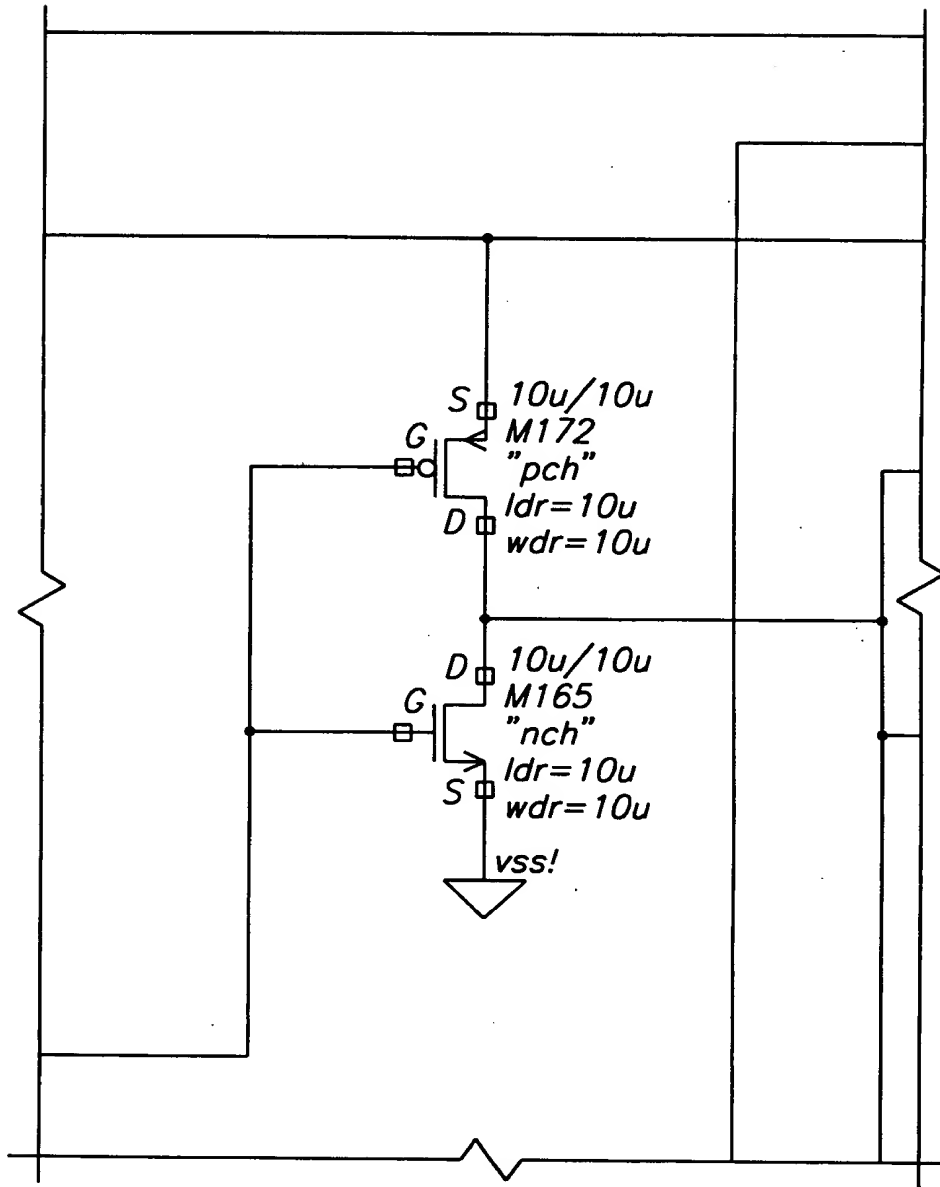
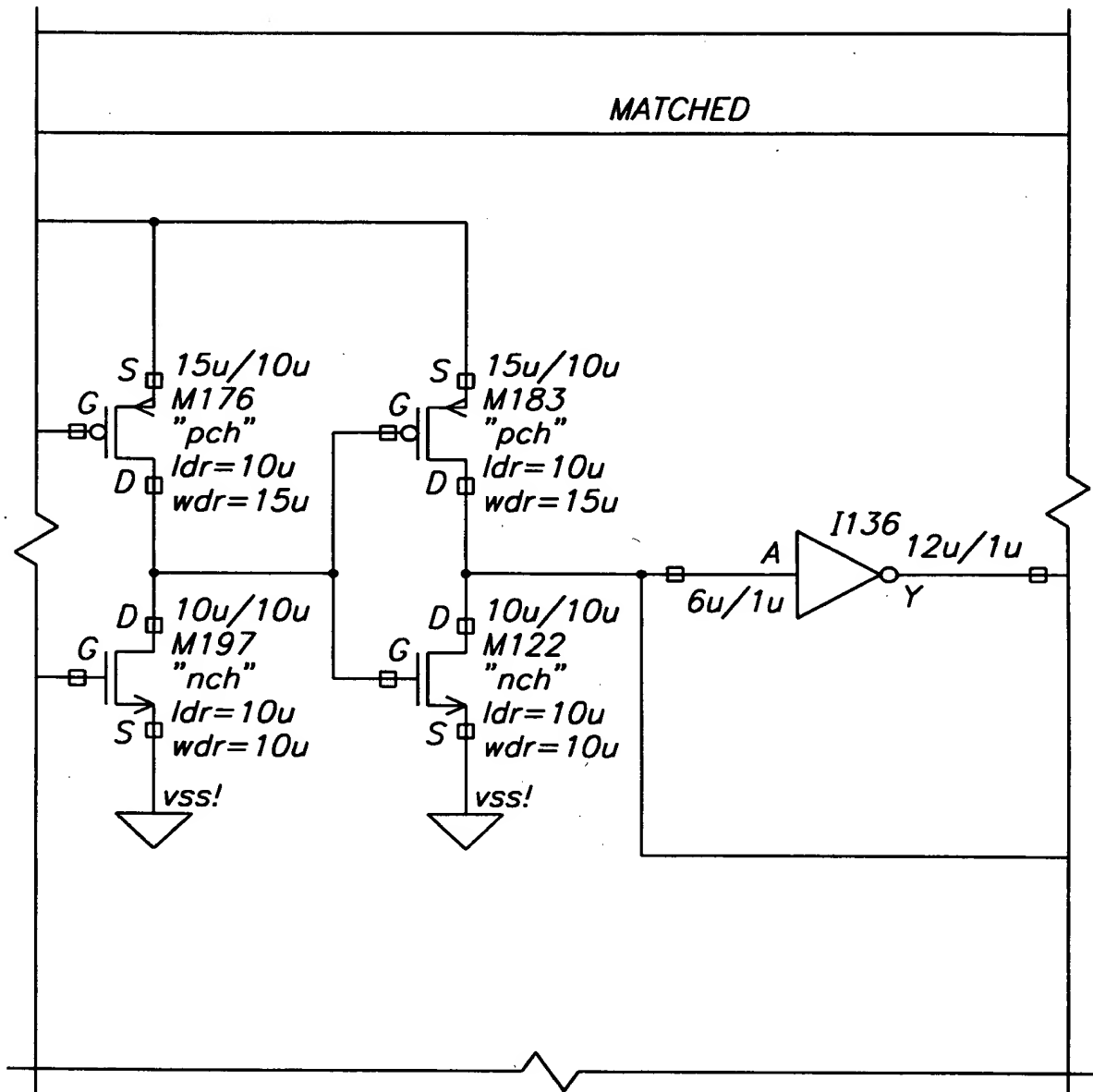


Fig 9.02A6

total "punch"

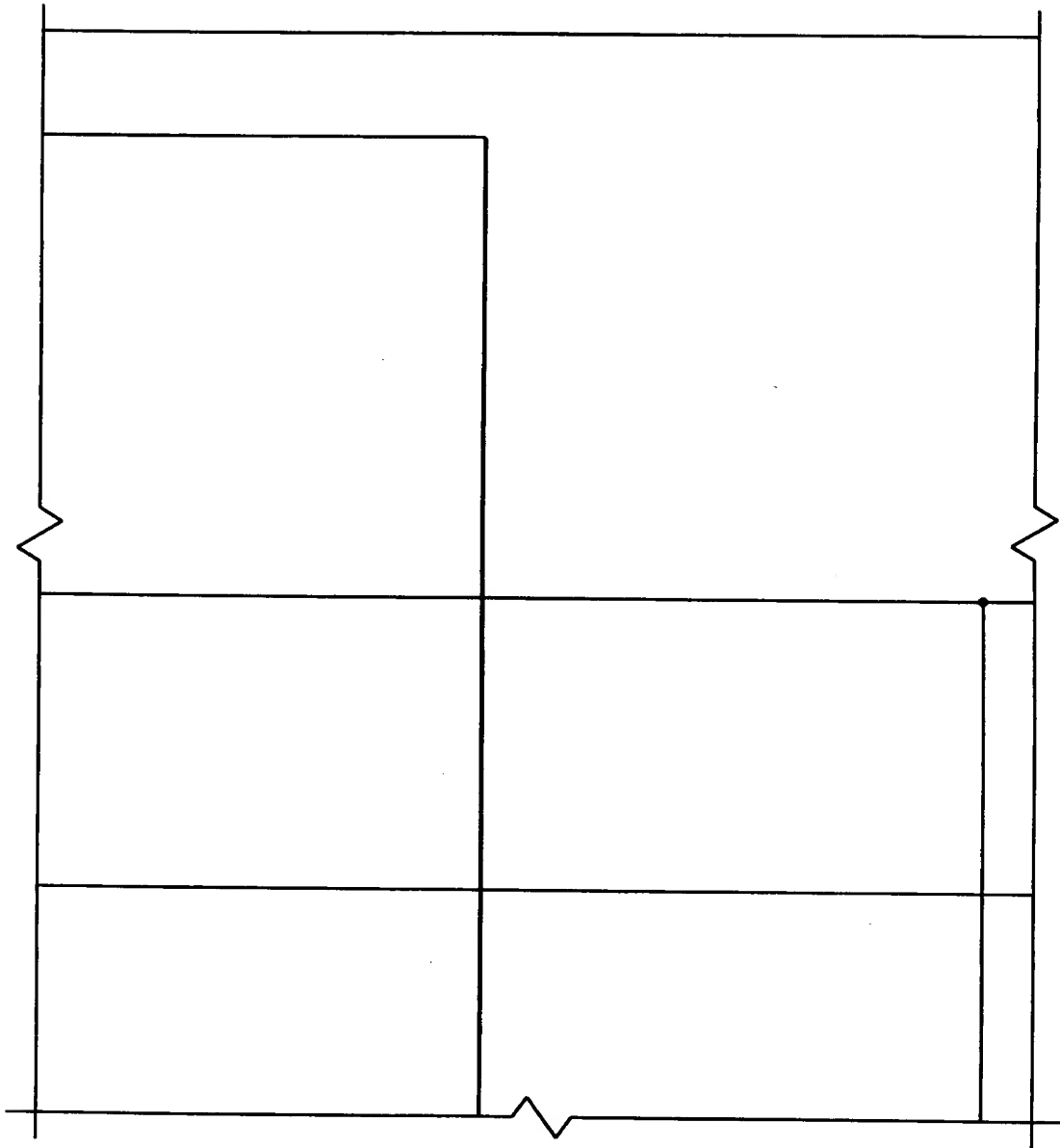


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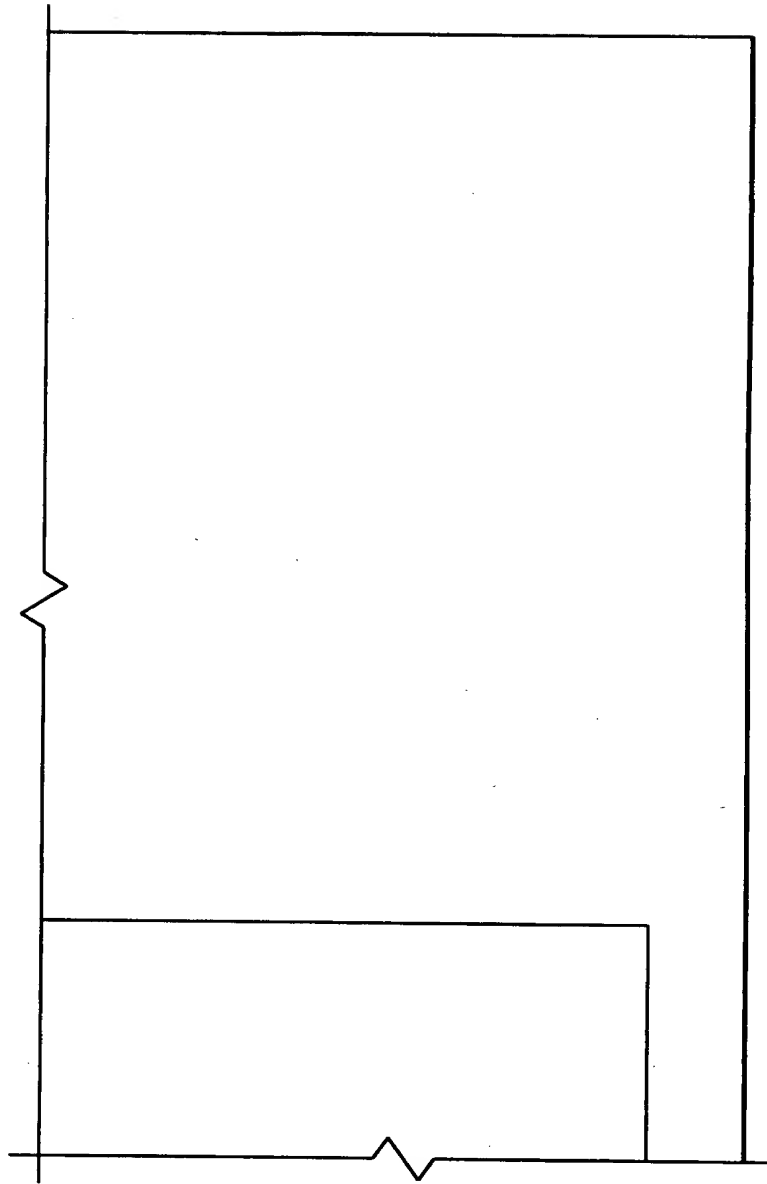
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И.И. Г. В. П. А. И.



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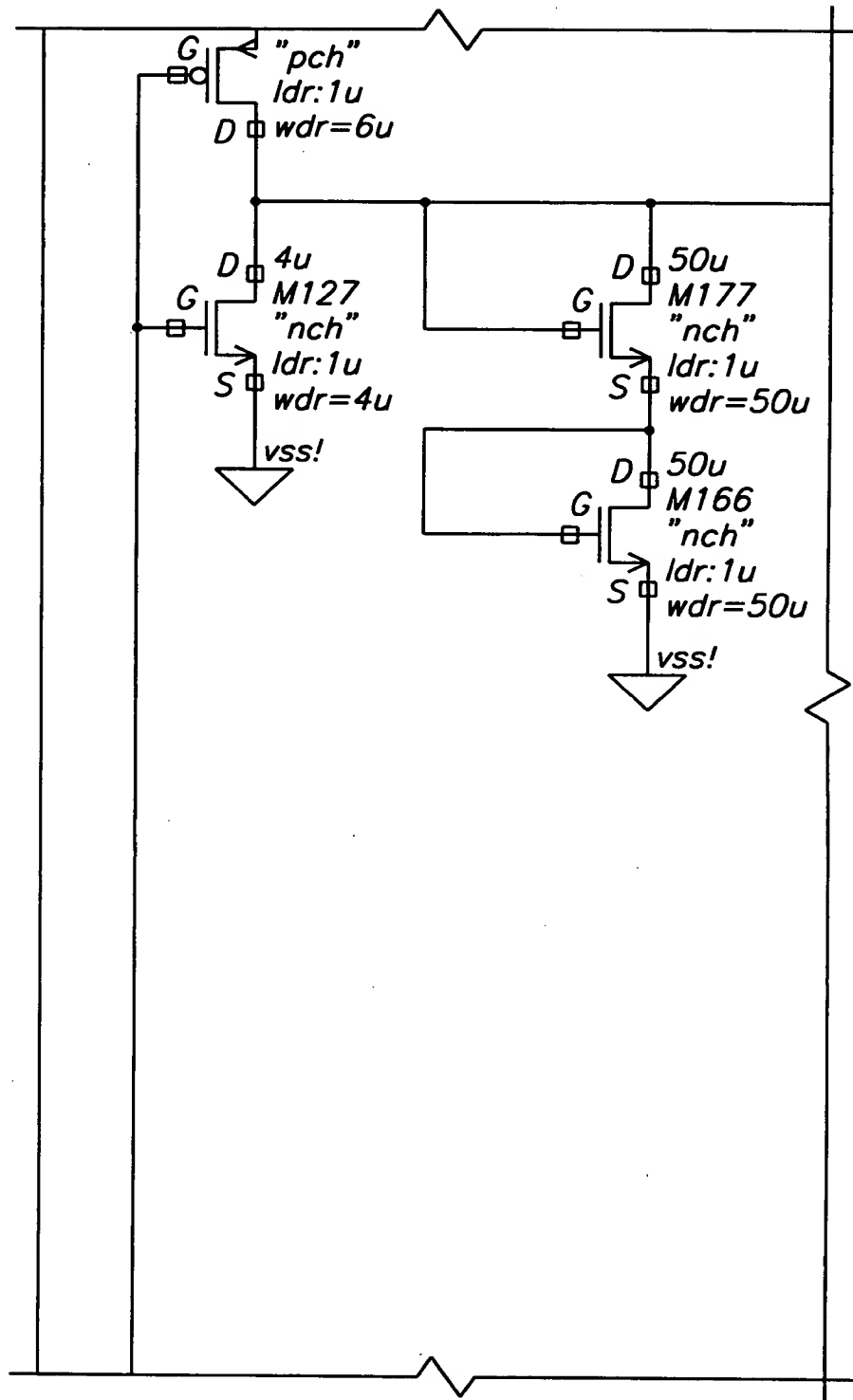
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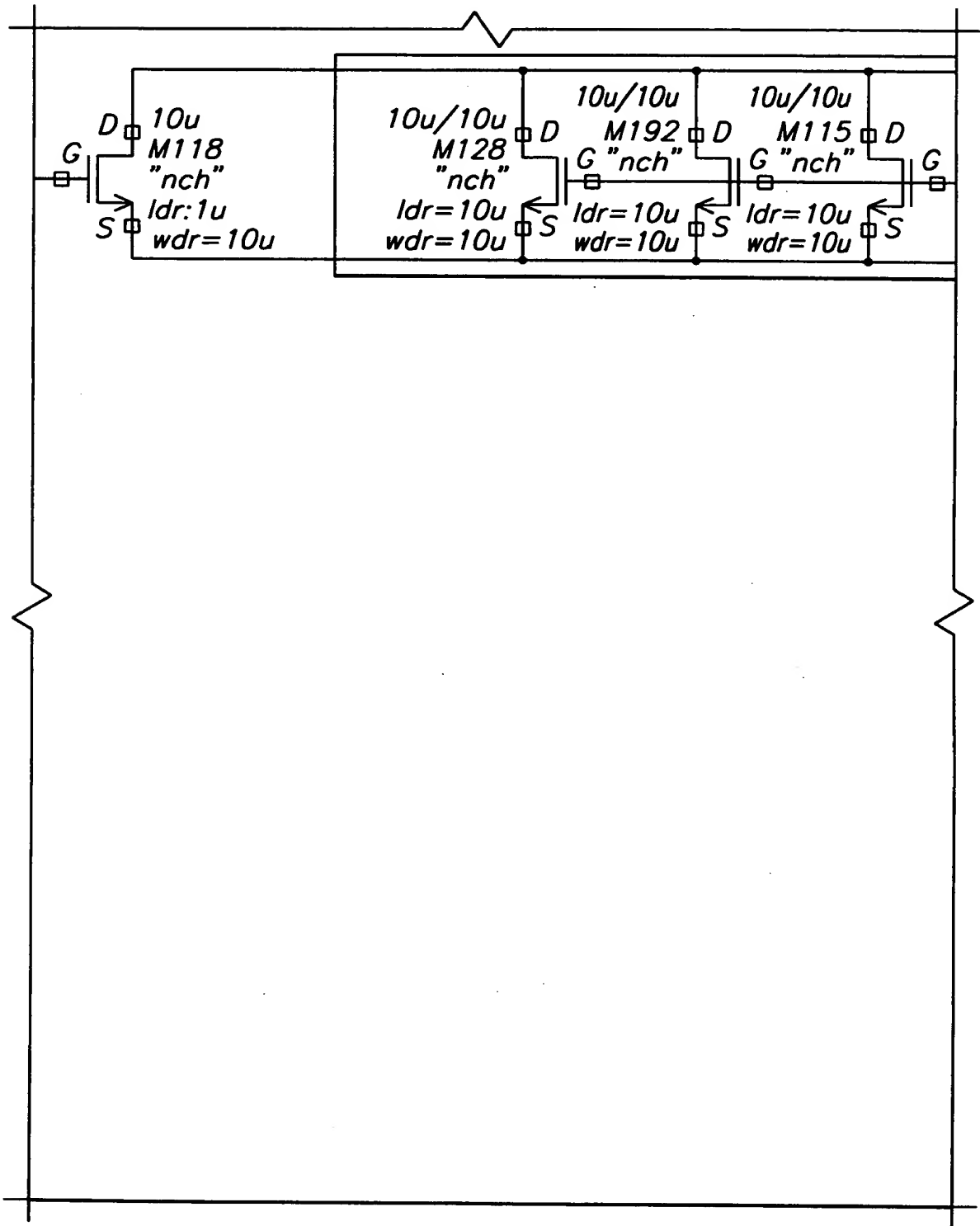
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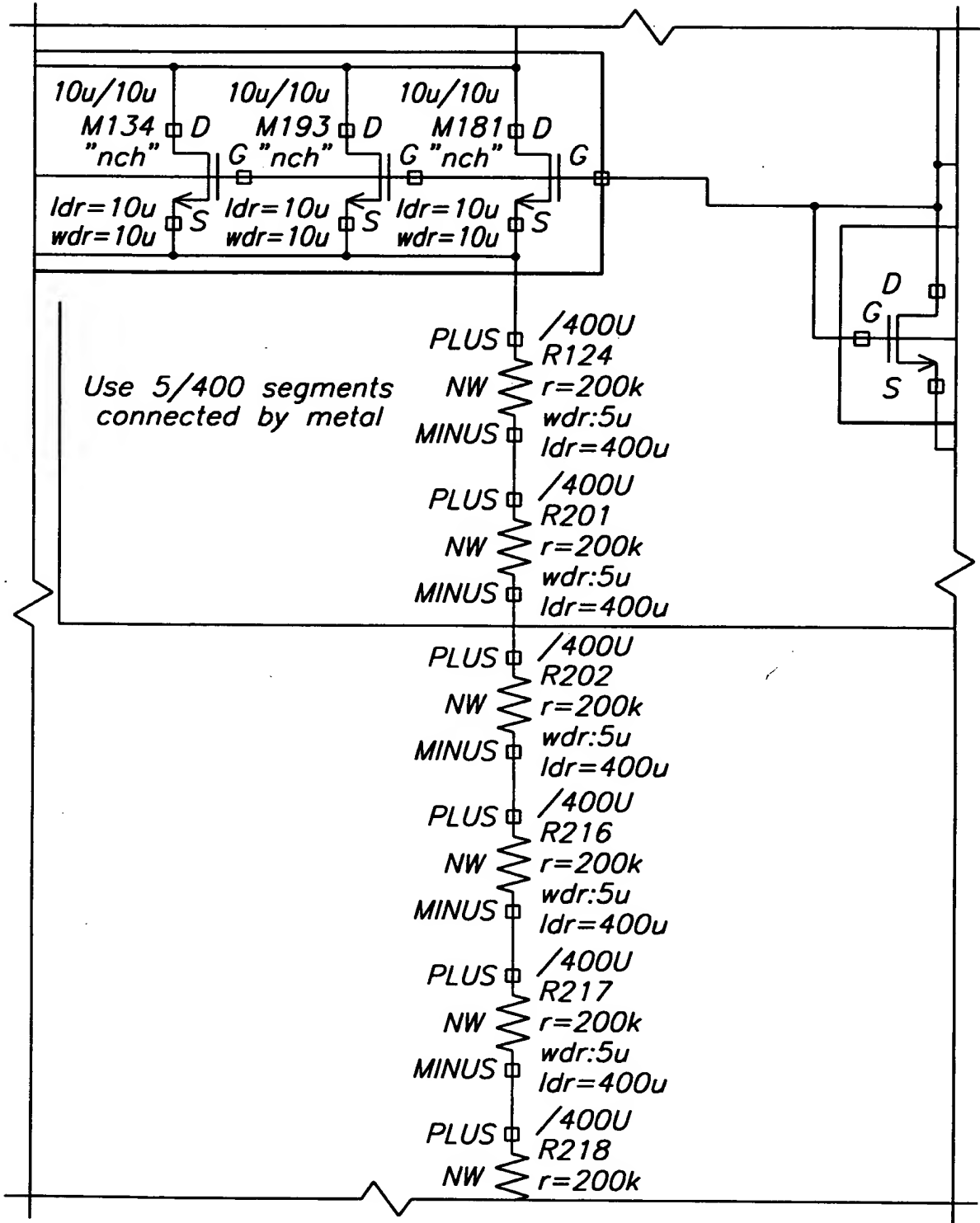
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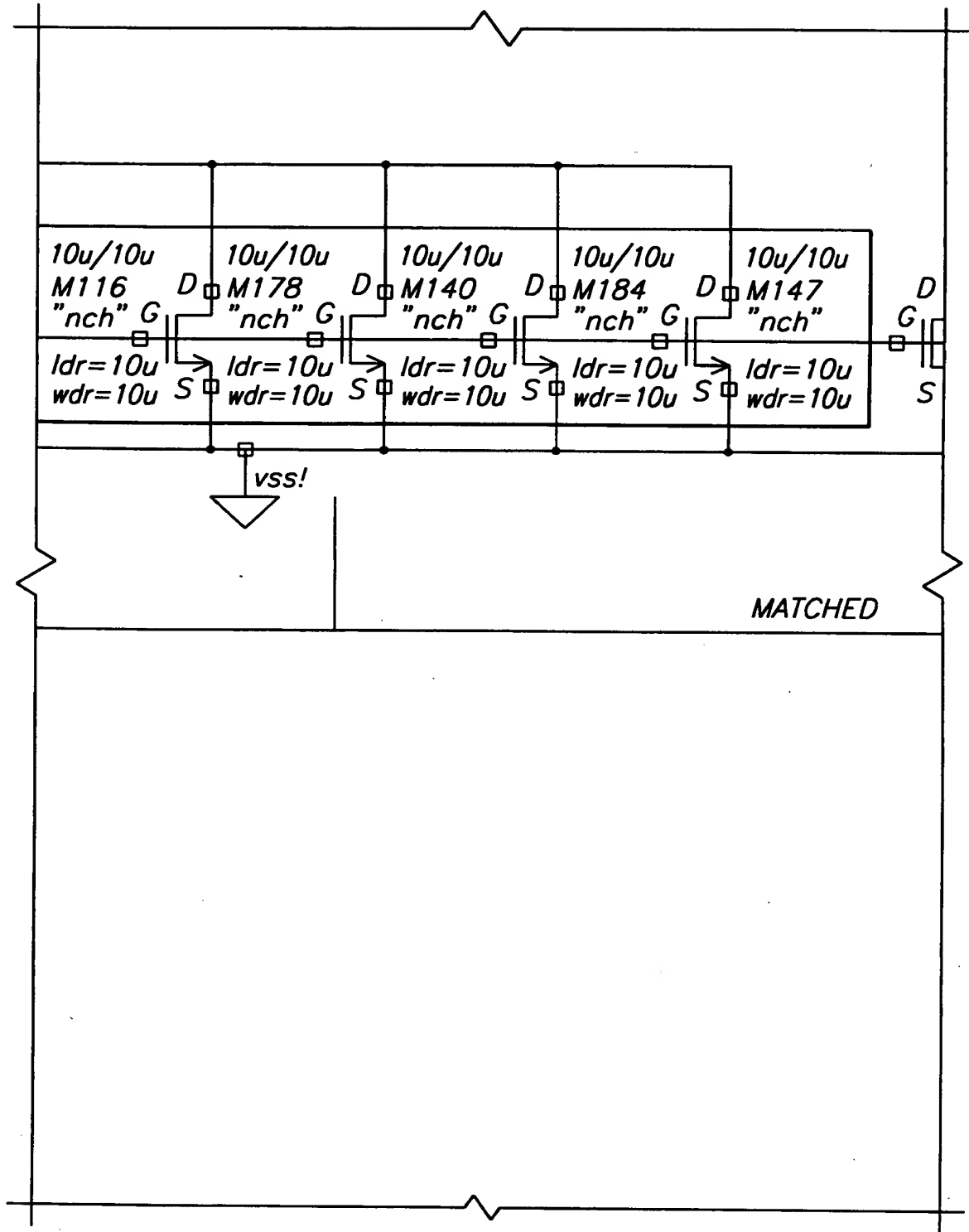
2422/3273

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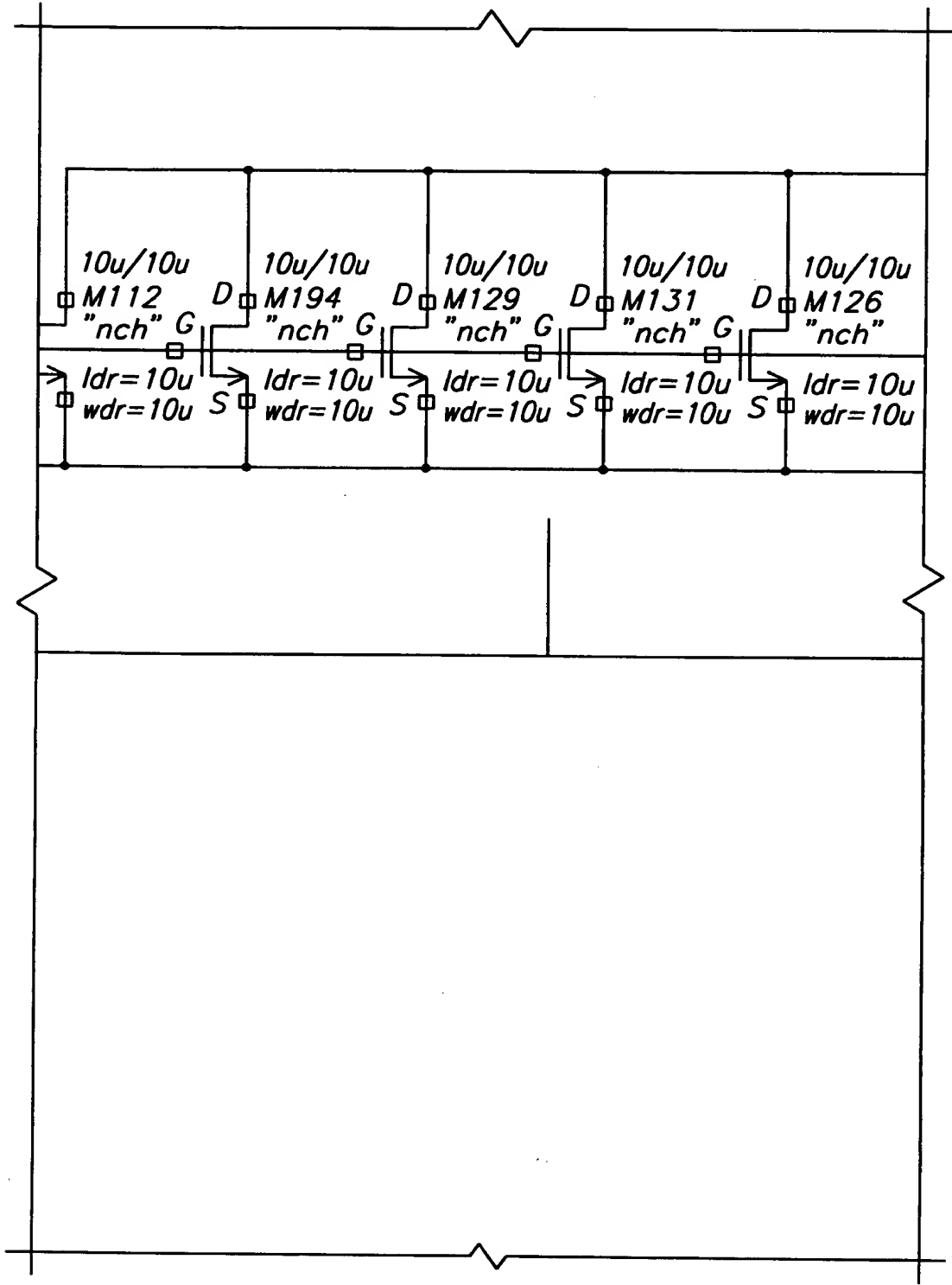
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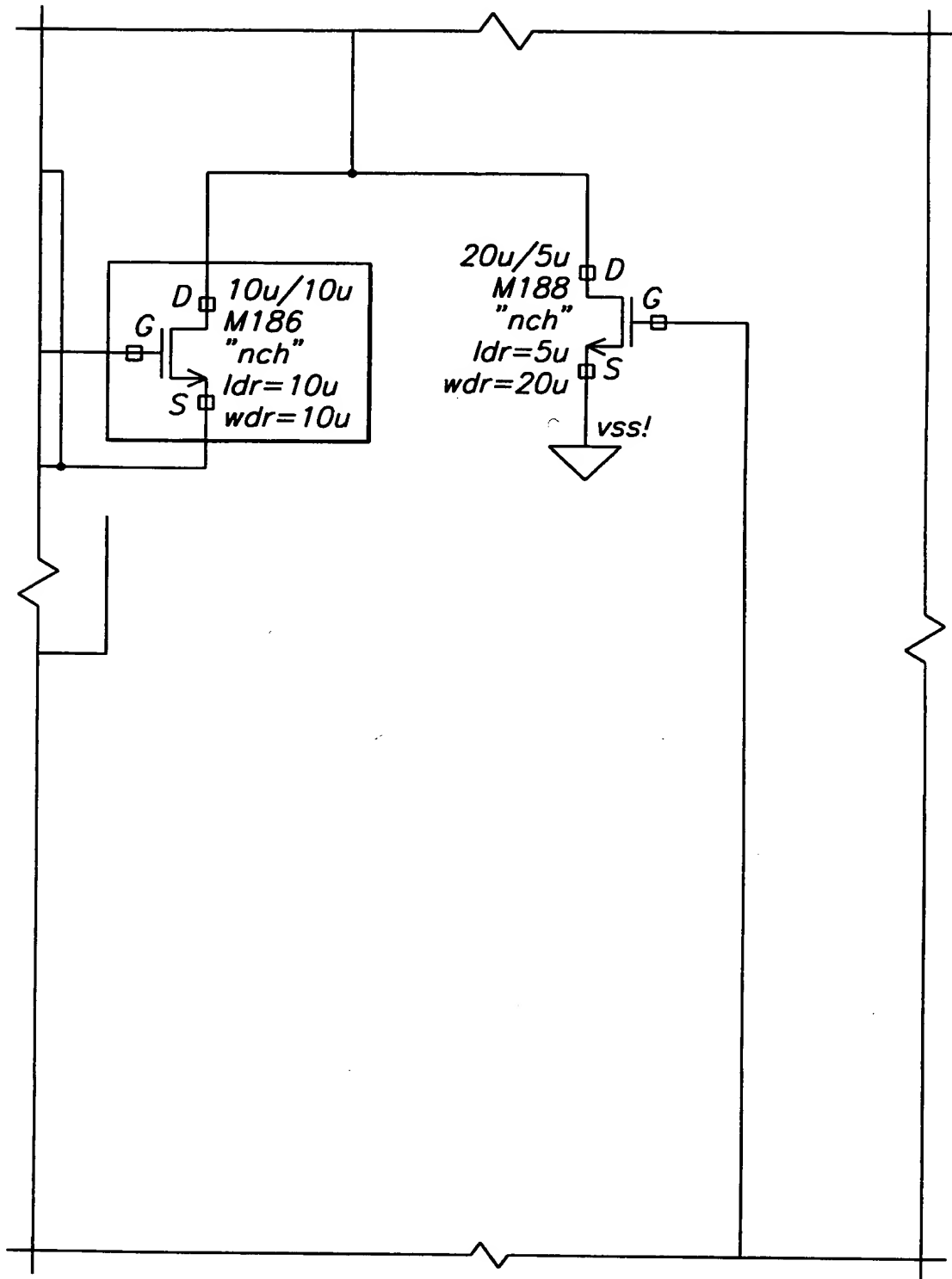


Fig 9.02BF

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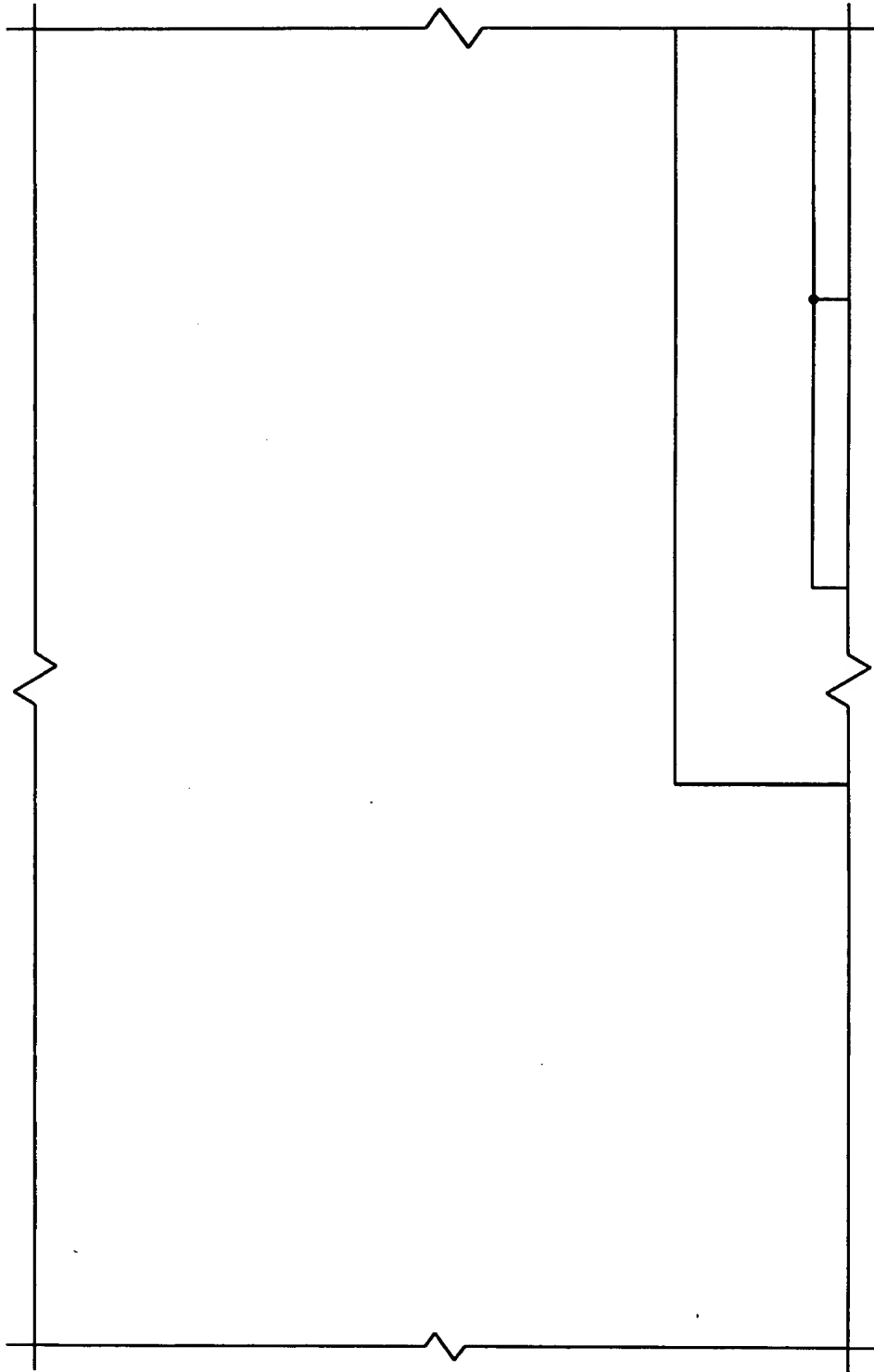


Fig 9.02B6

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| Variable             | Mean | Standard Deviation | Minimum | Maximum |
|----------------------|------|--------------------|---------|---------|
| Age                  | 34.5 | 10.2               | 21      | 55      |
| Gender               | 0.45 | 0.50               | 0       | 1       |
| Marital Status       | 0.65 | 0.48               | 0       | 1       |
| Education            | 12.5 | 1.5                | 9       | 16      |
| Income               | 3500 | 1200               | 1500    | 6000    |
| Health               | 0.75 | 0.42               | 0       | 1       |
| Smoking              | 0.30 | 0.46               | 0       | 1       |
| Alcohol              | 0.20 | 0.40               | 0       | 1       |
| Exercise             | 0.15 | 0.35               | 0       | 1       |
| Stress               | 0.60 | 0.49               | 0       | 1       |
| Sleep                | 0.70 | 0.45               | 0       | 1       |
| Appetite             | 0.65 | 0.47               | 0       | 1       |
| Mood                 | 0.55 | 0.50               | 0       | 1       |
| Energy               | 0.60 | 0.48               | 0       | 1       |
| Concentration        | 0.50 | 0.50               | 0       | 1       |
| Memory               | 0.55 | 0.49               | 0       | 1       |
| Emotion              | 0.60 | 0.48               | 0       | 1       |
| Behavior             | 0.55 | 0.50               | 0       | 1       |
| Thought              | 0.50 | 0.50               | 0       | 1       |
| Feeling              | 0.55 | 0.49               | 0       | 1       |
| Perception           | 0.50 | 0.50               | 0       | 1       |
| Attention            | 0.55 | 0.49               | 0       | 1       |
| Intuition            | 0.50 | 0.50               | 0       | 1       |
| Imagination          | 0.55 | 0.49               | 0       | 1       |
| Reasoning            | 0.50 | 0.50               | 0       | 1       |
| Logic                | 0.55 | 0.49               | 0       | 1       |
| Analysis             | 0.50 | 0.50               | 0       | 1       |
| Synthesis            | 0.55 | 0.49               | 0       | 1       |
| Evaluation           | 0.50 | 0.50               | 0       | 1       |
| Comparison           | 0.55 | 0.49               | 0       | 1       |
| Classification       | 0.50 | 0.50               | 0       | 1       |
| Organization         | 0.55 | 0.49               | 0       | 1       |
| Planning             | 0.50 | 0.50               | 0       | 1       |
| Problem Solving      | 0.55 | 0.49               | 0       | 1       |
| Decision Making      | 0.50 | 0.50               | 0       | 1       |
| Communication        | 0.55 | 0.49               | 0       | 1       |
| Interpersonal Skills | 0.50 | 0.50               | 0       | 1       |
| Teamwork             | 0.55 | 0.49               | 0       | 1       |
| Leadership           | 0.50 | 0.50               | 0       | 1       |
| Management           | 0.55 | 0.49               | 0       | 1       |
| Coordination         | 0.50 | 0.50               | 0       | 1       |
| Organization         | 0.55 | 0.49               | 0       | 1       |
| Planning             | 0.50 | 0.50               | 0       | 1       |
| Problem Solving      | 0.55 | 0.49               | 0       | 1       |
| Decision Making      | 0.50 | 0.50               | 0       | 1       |
| Communication        | 0.55 | 0.49               | 0       | 1       |
| Interpersonal Skills | 0.50 | 0.50               | 0       | 1       |
| Teamwork             | 0.55 | 0.49               | 0       | 1       |
| Leadership           | 0.50 | 0.50               | 0       | 1       |
| Management           | 0.55 | 0.49               | 0       | 1       |
| Coordination         | 0.50 | 0.50               | 0       | 1       |
| Organization         | 0.55 | 0.49               | 0       | 1       |
| Planning             | 0.50 | 0.50               | 0       | 1       |
| Problem Solving      | 0.55 | 0.49               | 0       | 1       |
| Decision Making      | 0.50 | 0.50               | 0       | 1       |
| Communication        | 0.55 | 0.49               | 0       | 1       |
| Interpersonal Skills | 0.50 | 0.50               | 0       | 1       |
| Teamwork             | 0.55 | 0.49               | 0       | 1       |
| Leadership           | 0.50 | 0.50               | 0       | 1       |
| Management           | 0.55 | 0.49               | 0       | 1       |
| Coordination         | 0.50 | 0.50               | 0       | 1       |
| Organization         | 0.55 | 0.49               | 0       | 1       |
| Planning             | 0.50 | 0.50               | 0       | 1       |
| Problem Solving      | 0.55 | 0.49               | 0       | 1       |
| Decision Making      | 0.50 | 0.50               | 0       | 1       |
| Communication        | 0.55 | 0.49               | 0       | 1       |
| Interpersonal Skills | 0.50 | 0.50               | 0       | 1       |
| Teamwork             | 0.55 | 0.49               | 0       | 1       |
| Leadership           | 0.50 | 0.50               | 0       | 1       |
| Management           | 0.55 | 0.49               | 0       | 1       |
| Coordination         | 0.50 | 0.50               | 0       | 1       |
| Organization         | 0.55 | 0.49               | 0       | 1       |
| Planning             | 0.50 | 0.50               | 0       | 1       |
| Problem Solving      | 0.55 | 0.49               | 0       | 1       |
| Decision Making      | 0.50 | 0.50               | 0       | 1       |
| Communication        | 0.55 | 0.49               | 0       | 1       |
| Interpersonal Skills | 0.50 | 0.50               | 0       | 1       |
| Teamwork             | 0.55 | 0.49               | 0       | 1       |
| Leadership           | 0.50 | 0.50               | 0       | 1       |
| Management           | 0.55 | 0.49               | 0       | 1       |
| Coordination         | 0.50 | 0.50               | 0       | 1       |
| Organization         | 0.55 | 0.49               | 0       | 1       |
| Planning             | 0.50 | 0.50               | 0       |         |



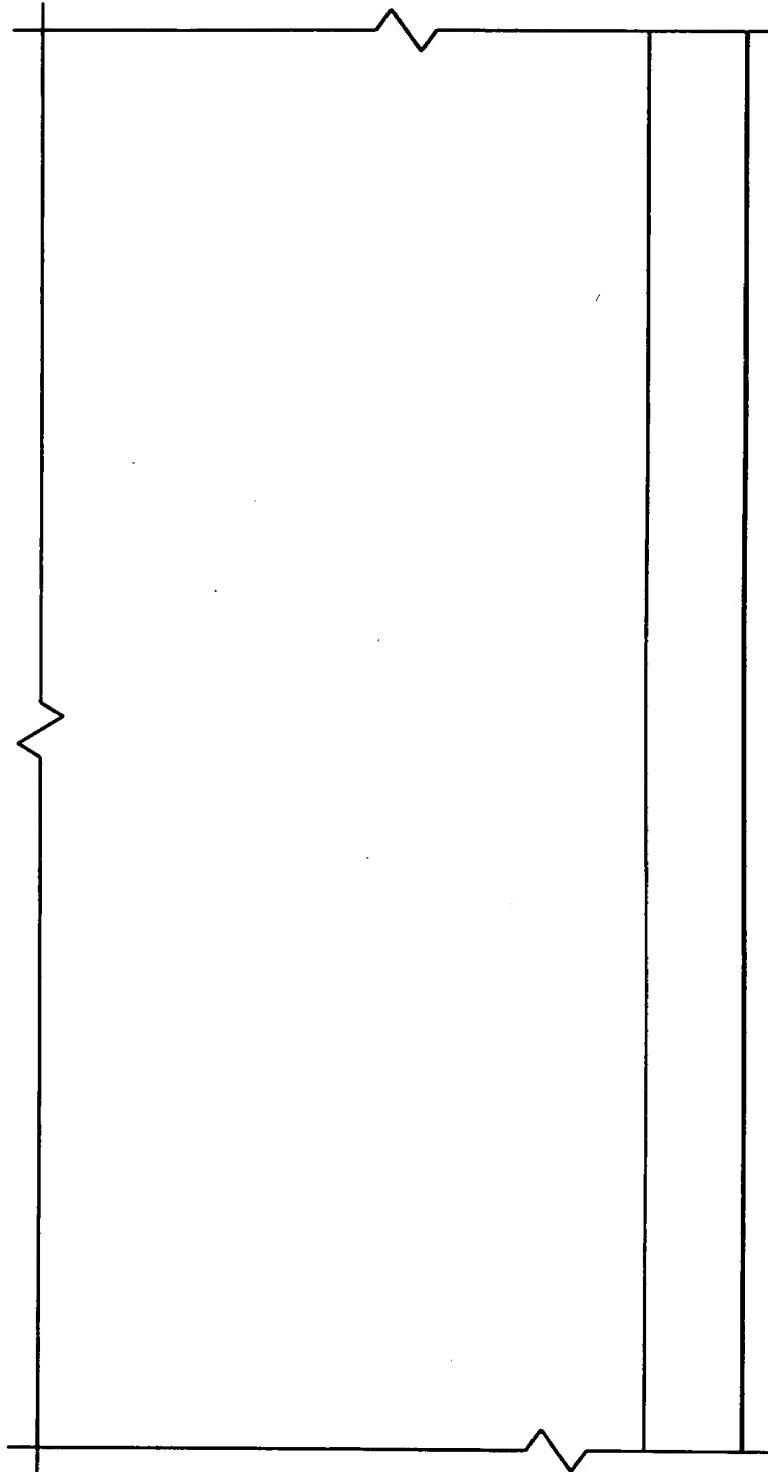
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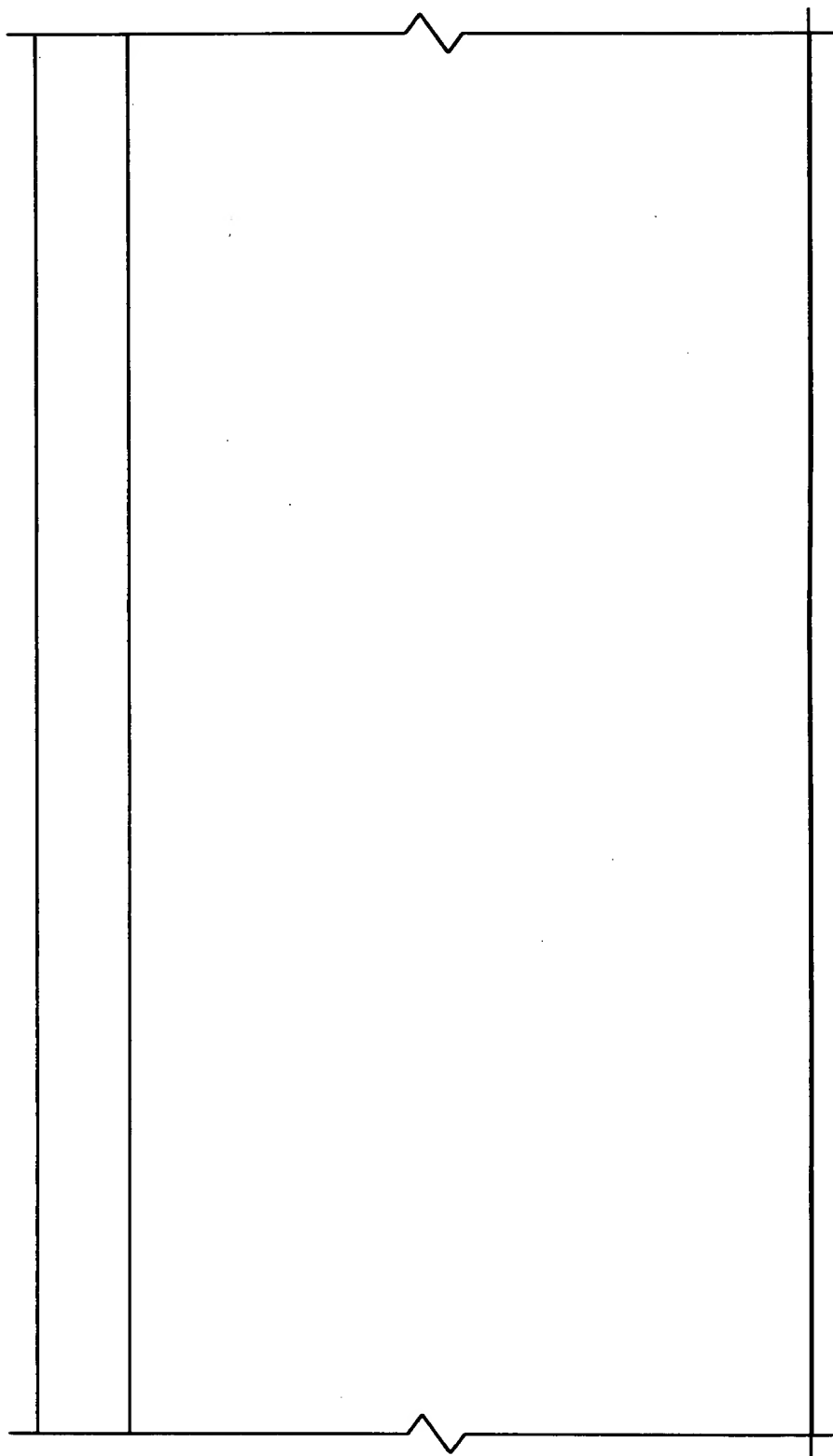
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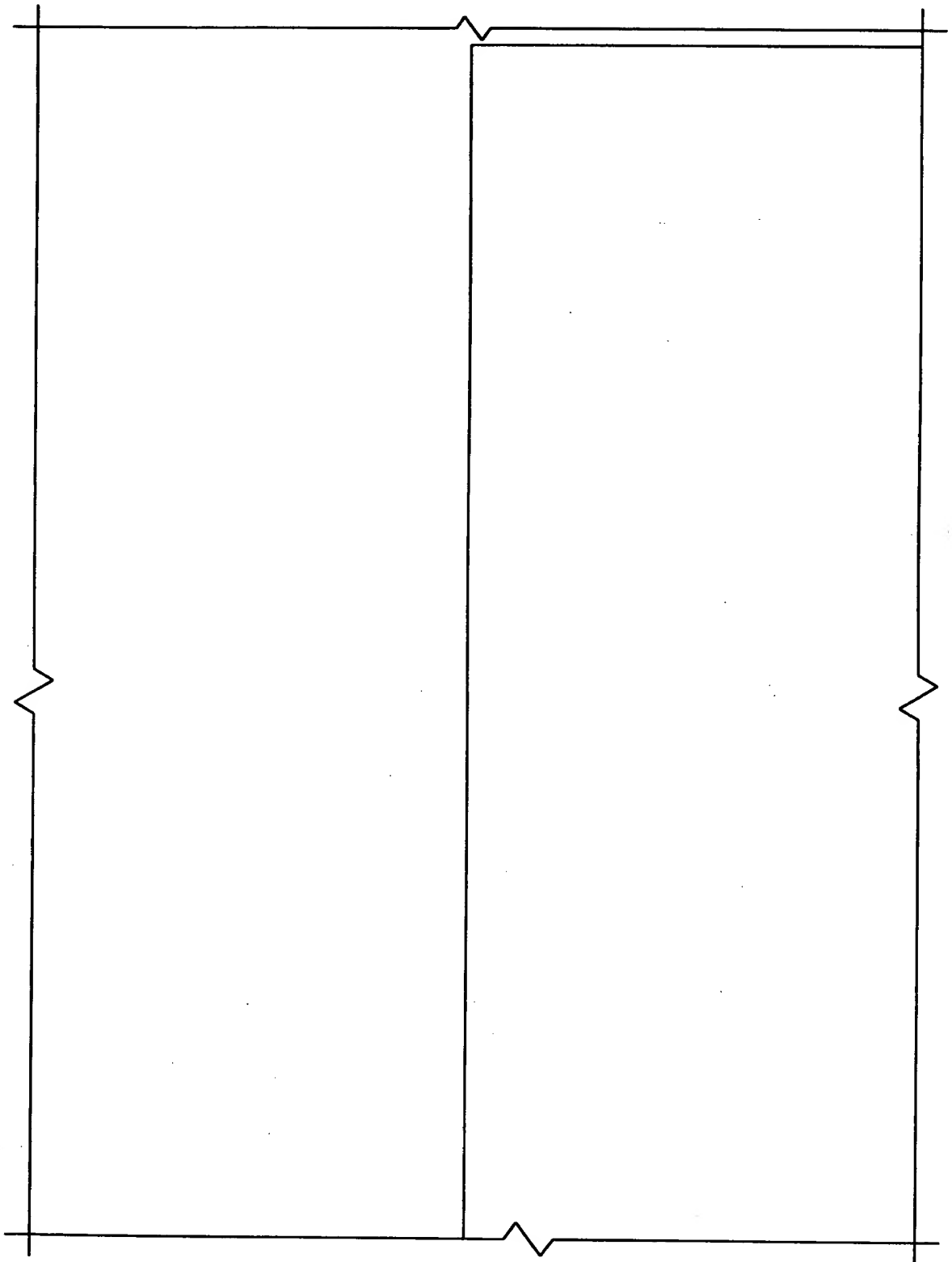
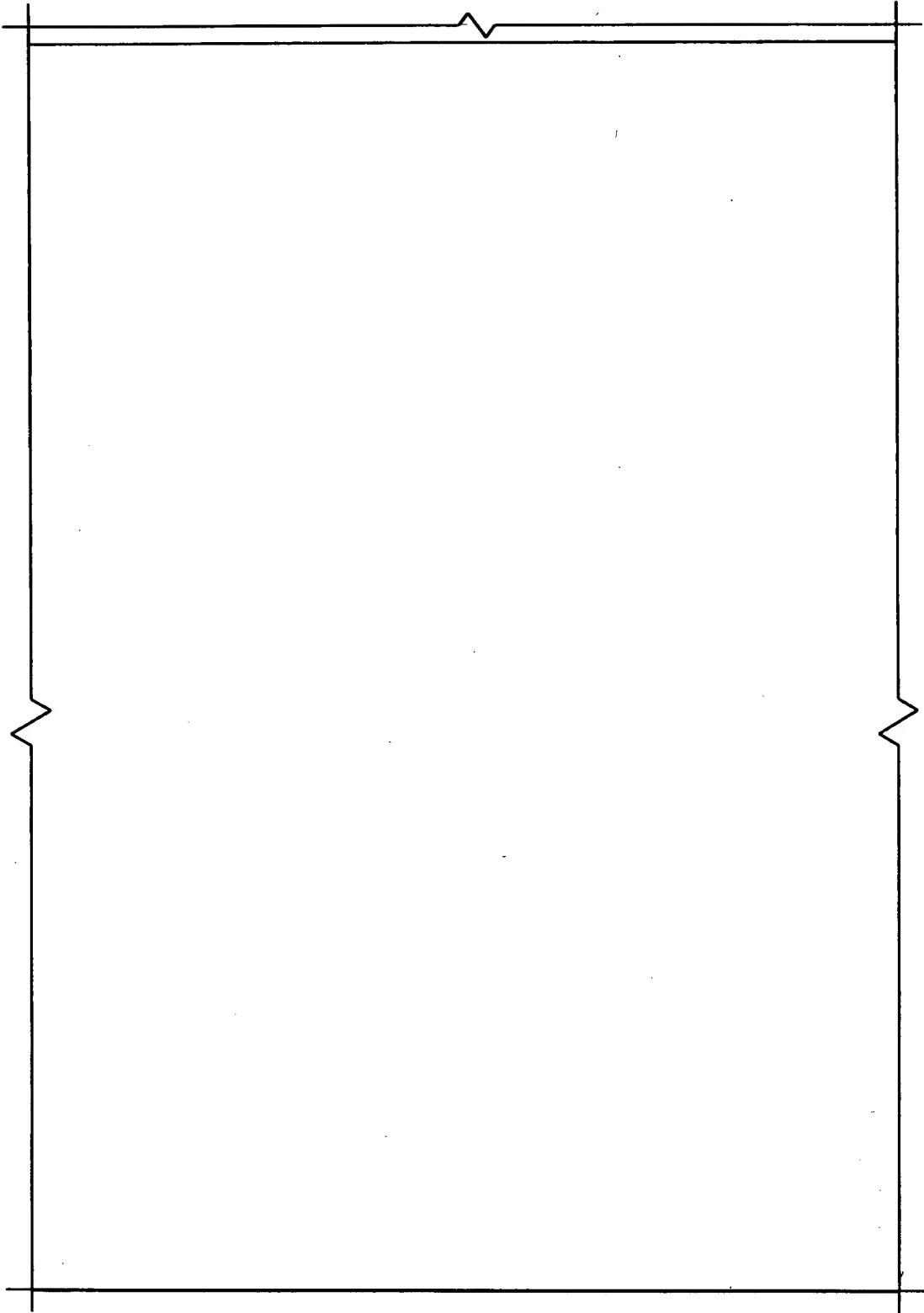


Fig 9.02CD

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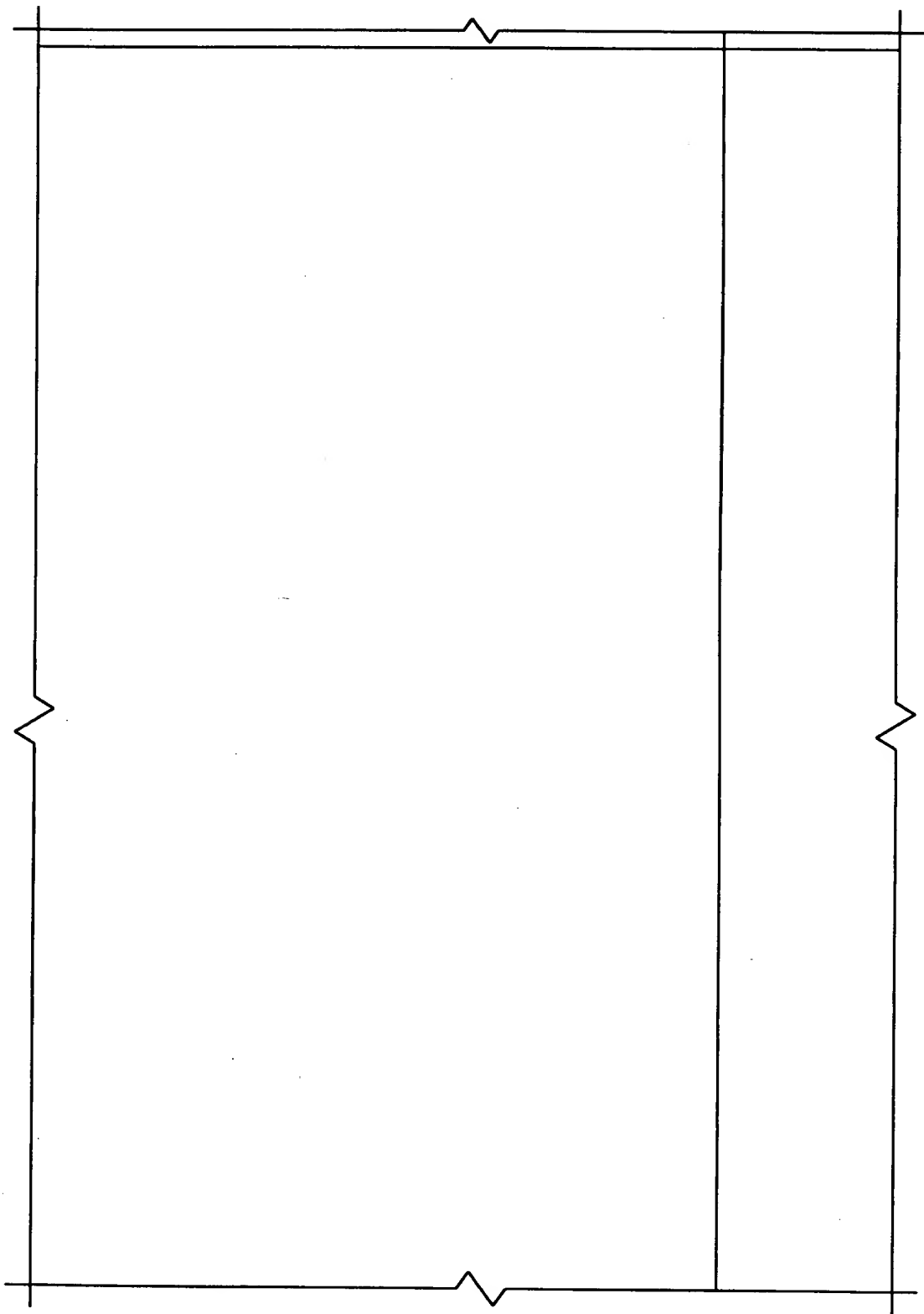
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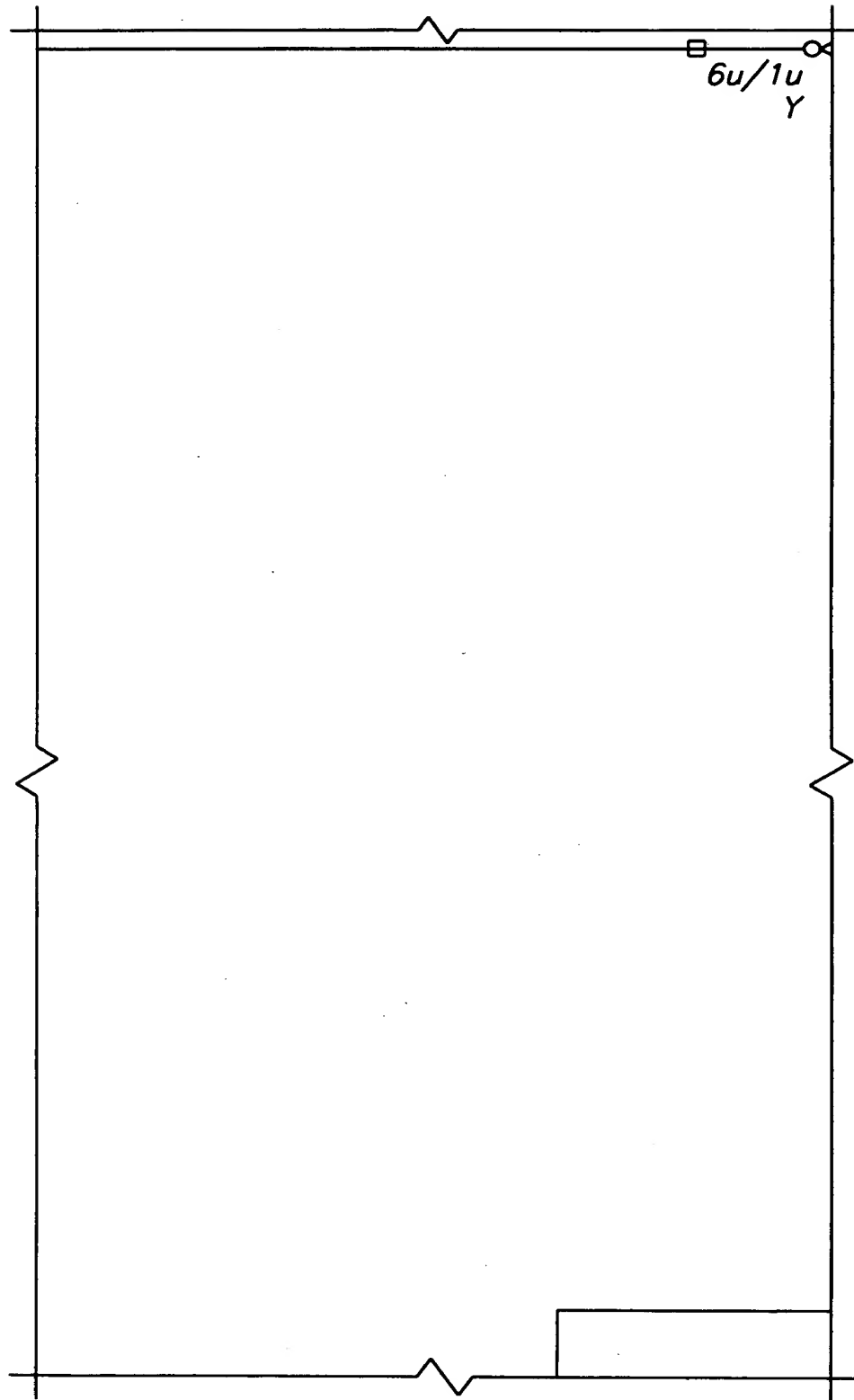


Fig 9.0206

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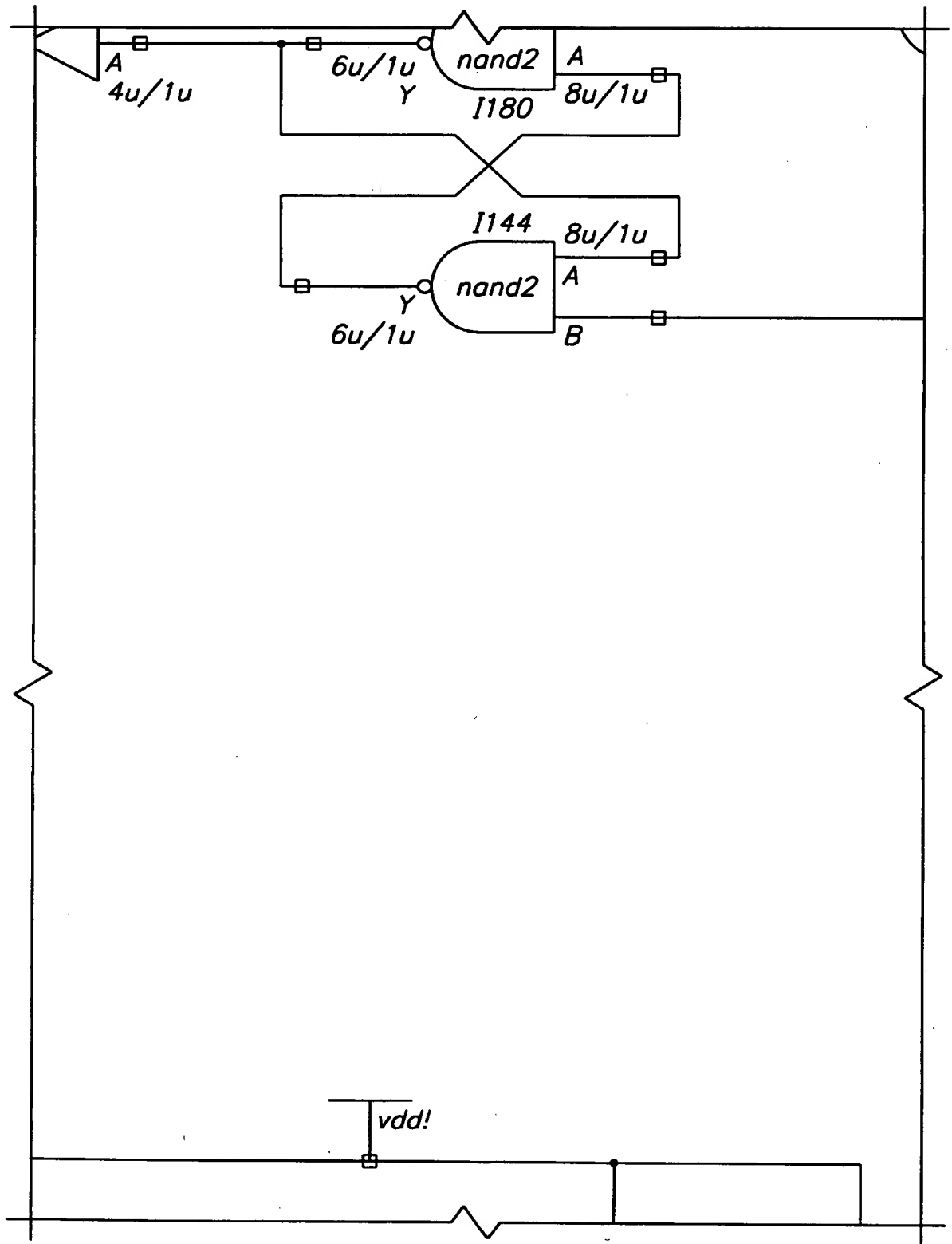
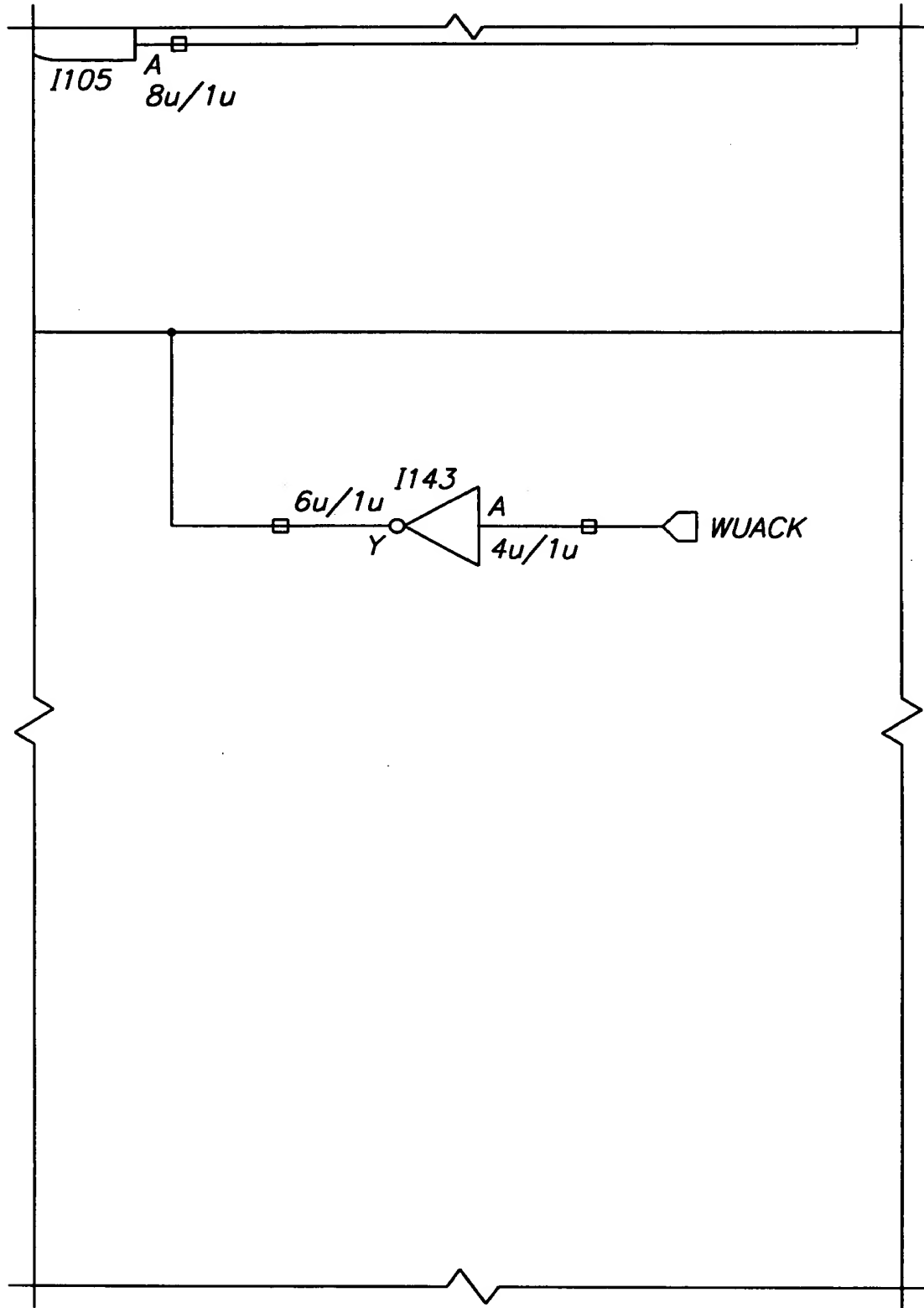


Fig 9.02CH

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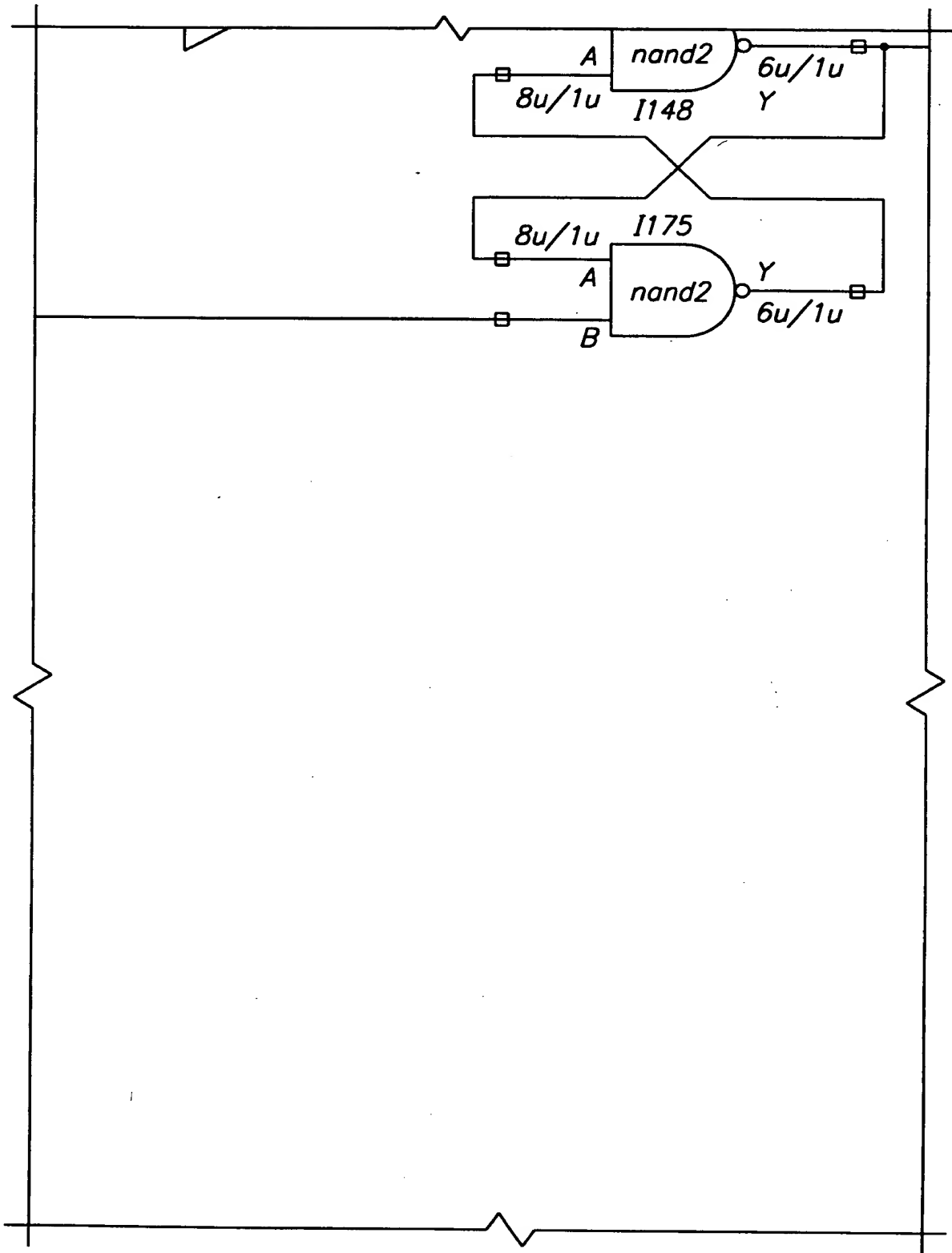


Fig. 9.02C.1

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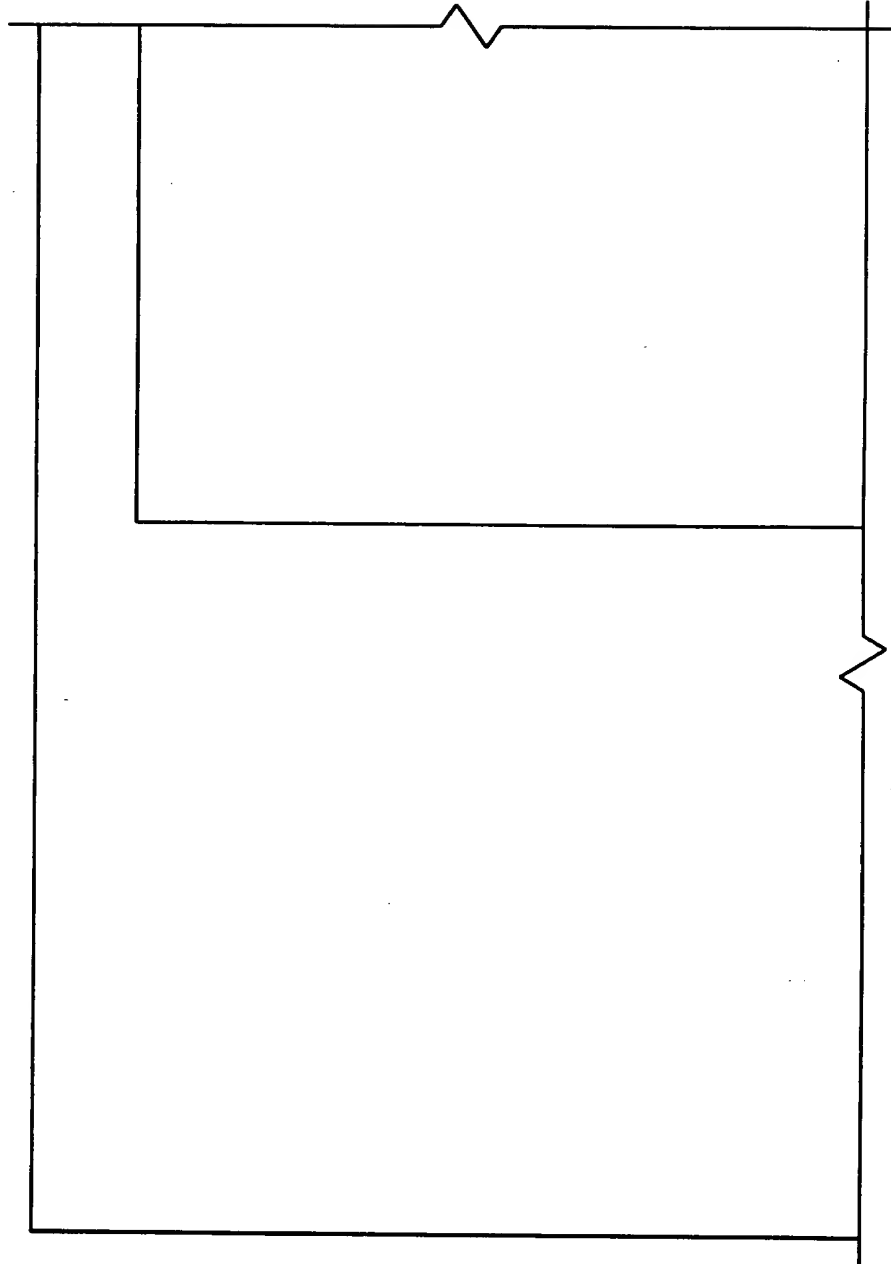
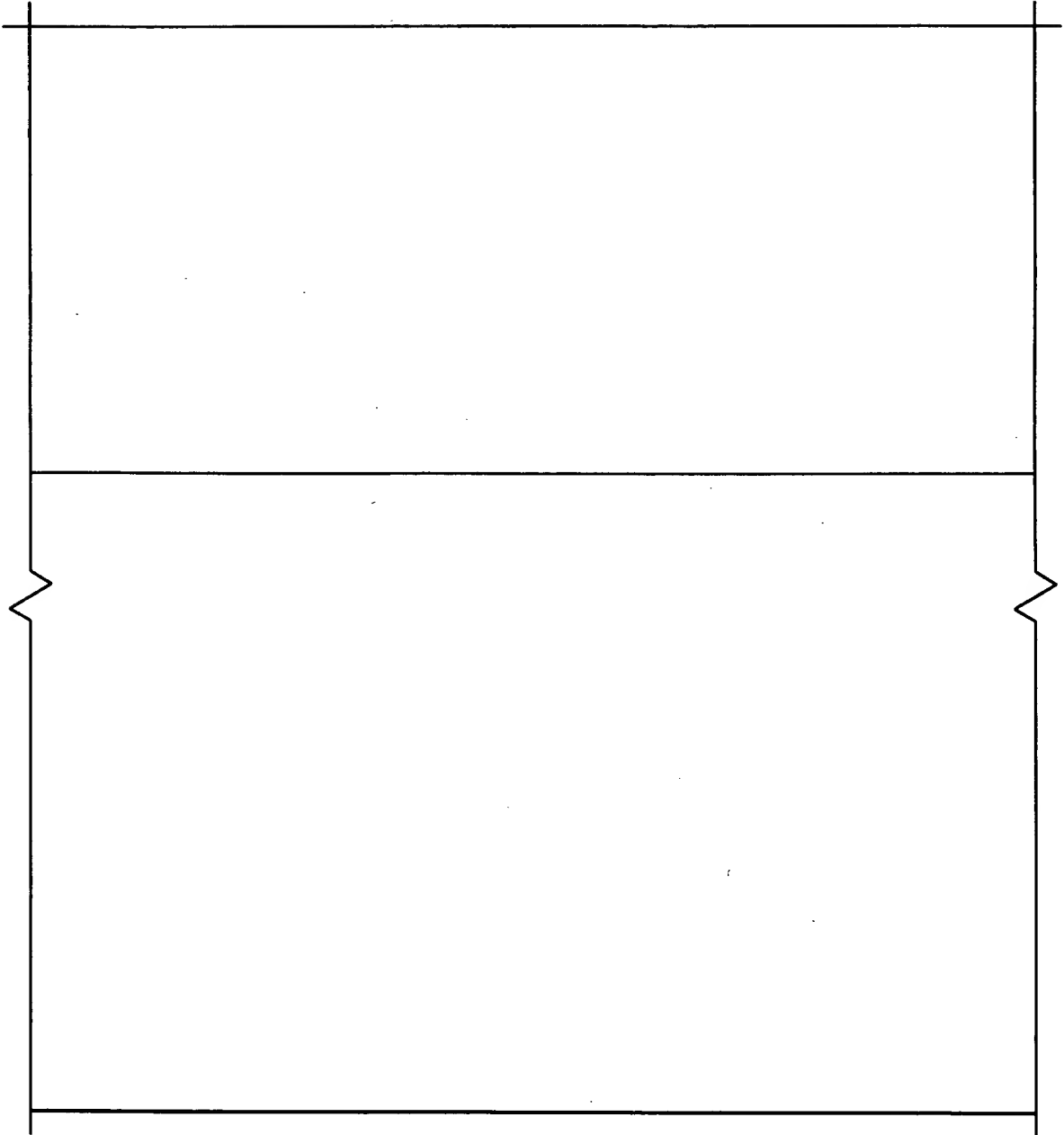


Fig 9.020A

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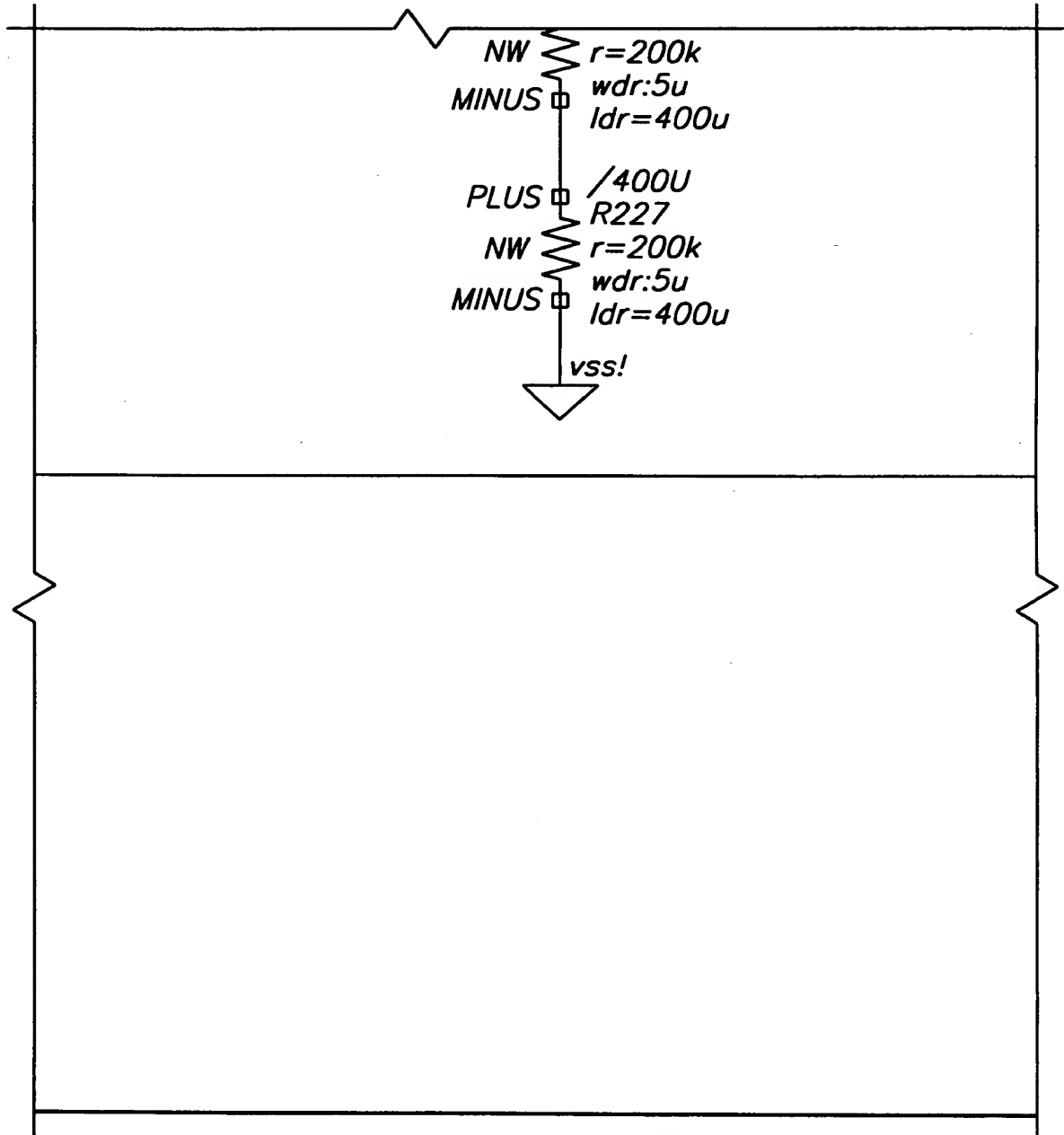


Fig 9.020C

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A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin black lines. There are approximately 20 columns and 20 rows of squares. A thicker vertical line runs down the left side, creating a margin. A thicker horizontal line runs across the top, also creating a margin. The margins are about one-fifth of the page width and height respectively. The rest of the page is filled with the standard grid pattern.

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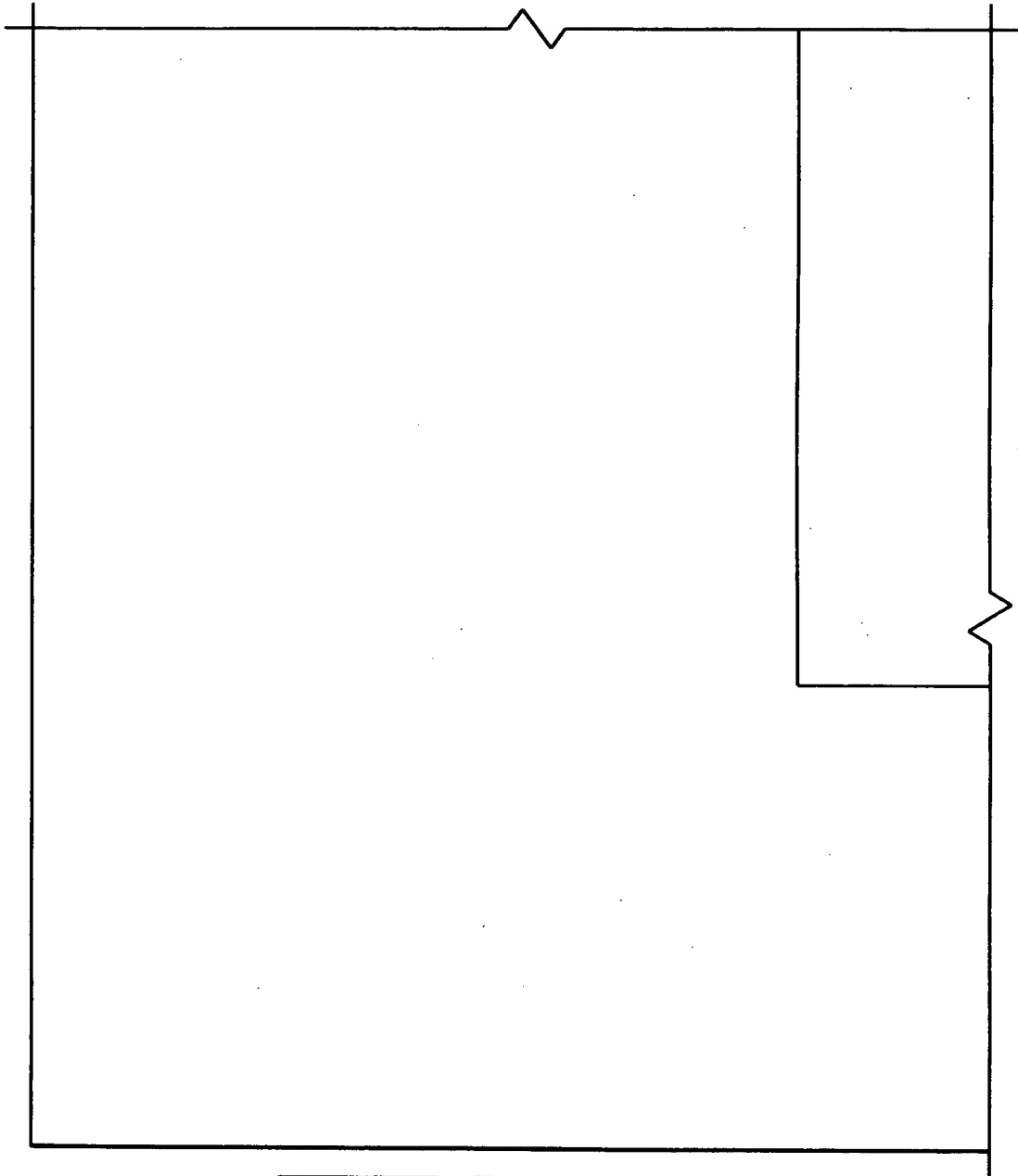


Fig. 9.020F

2447/3273

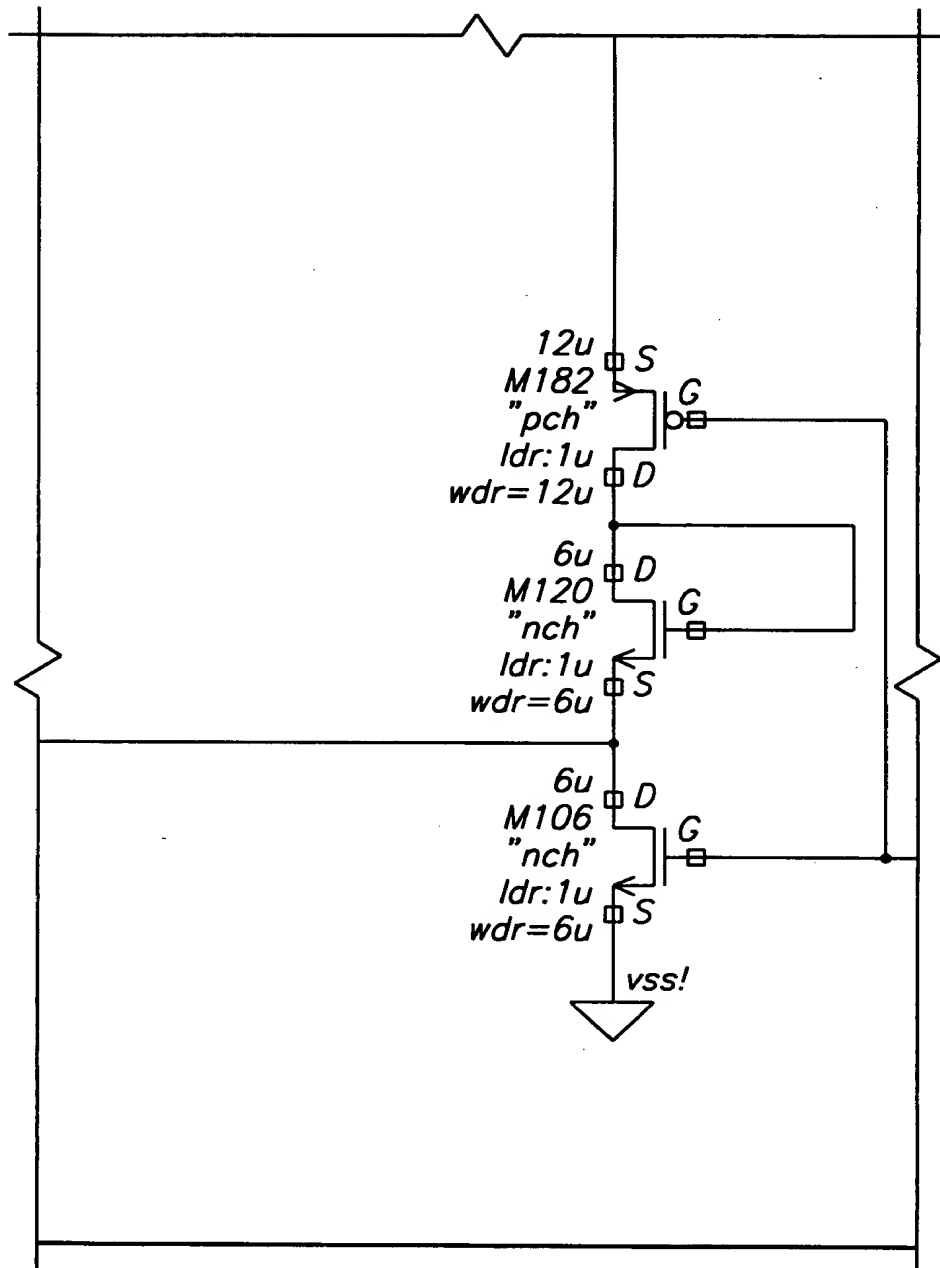


Fig 9.0206

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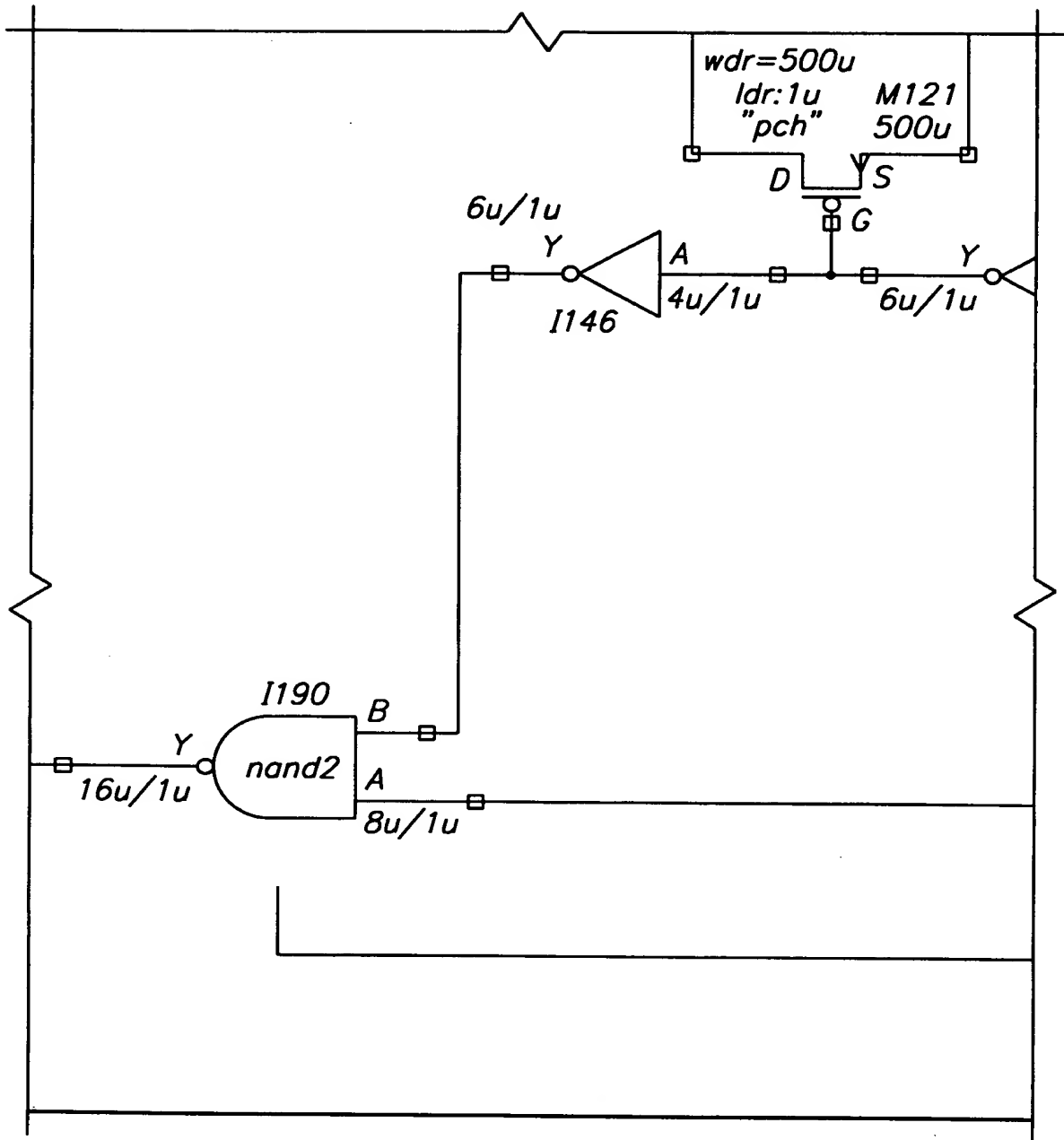
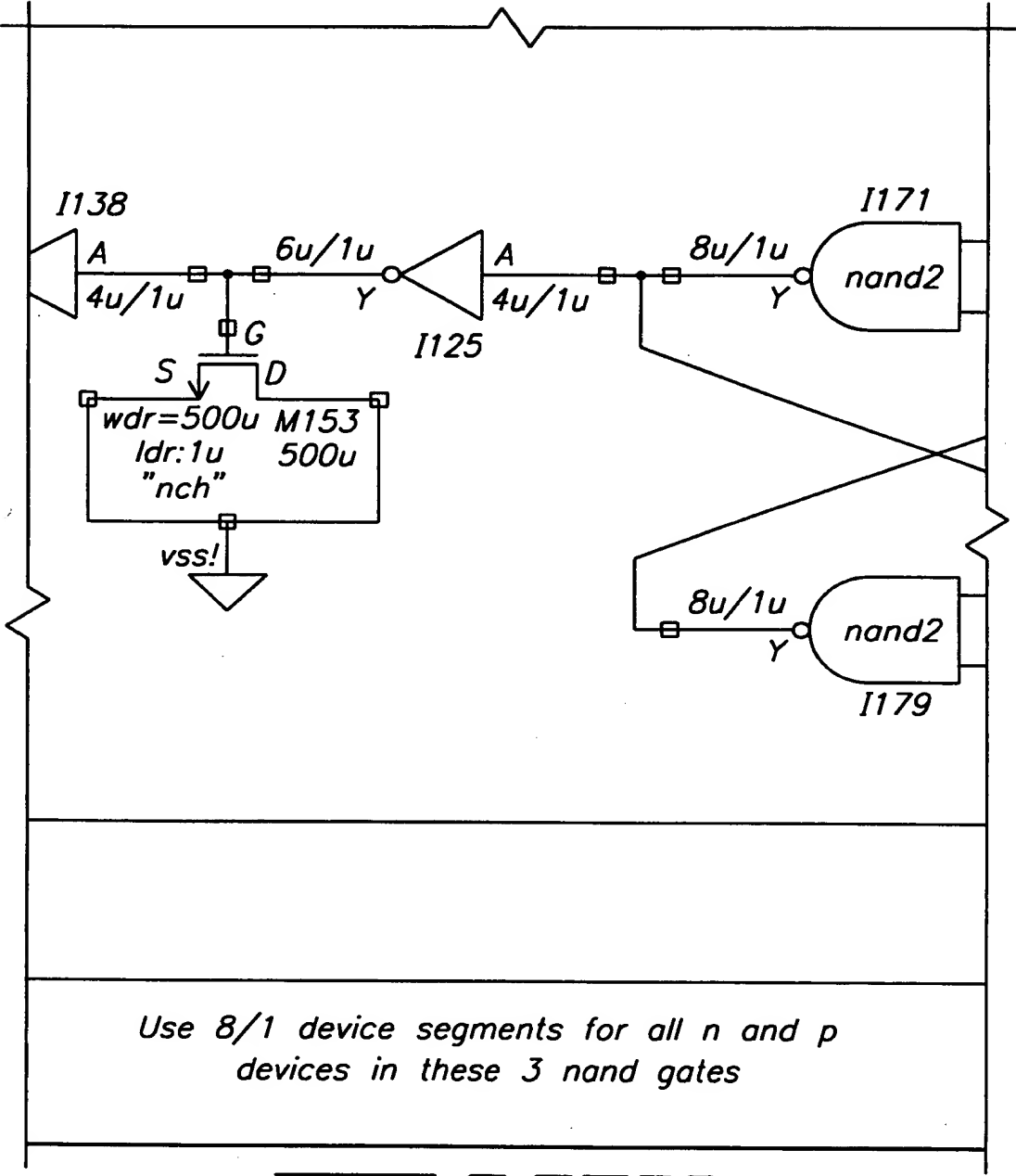


Fig 9.020H

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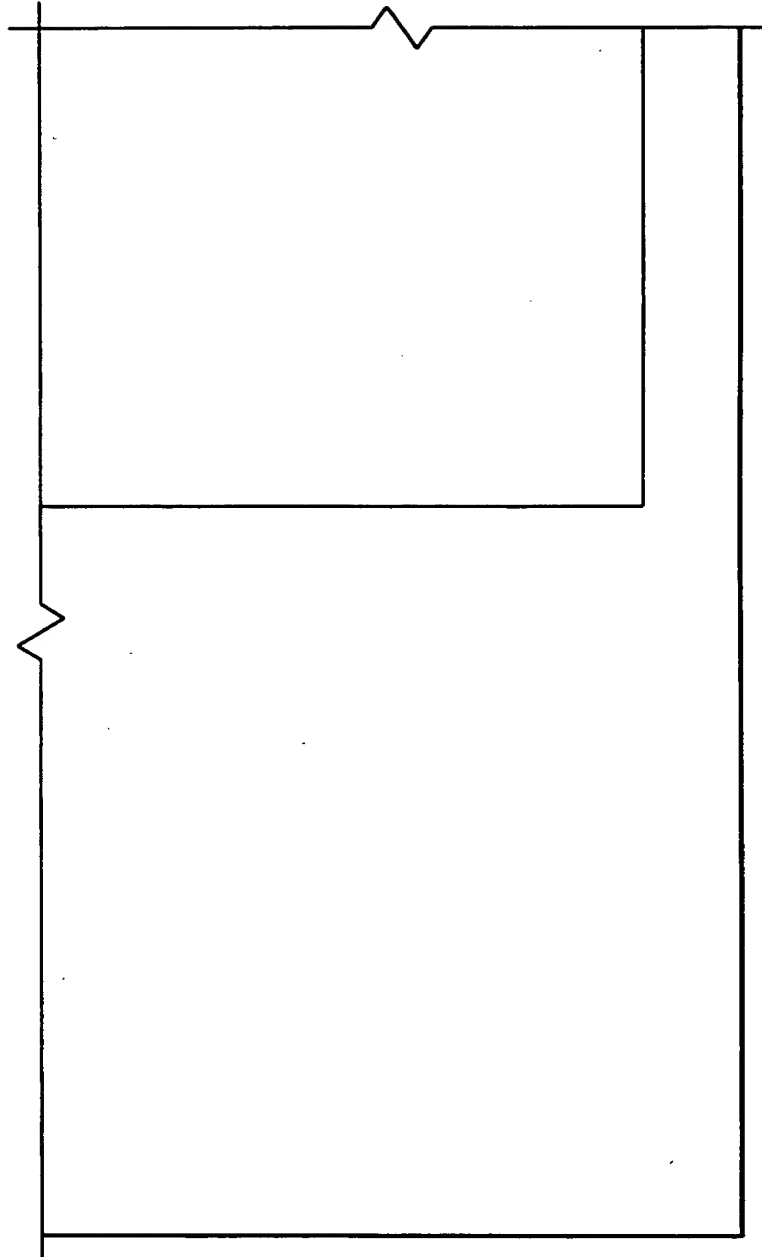


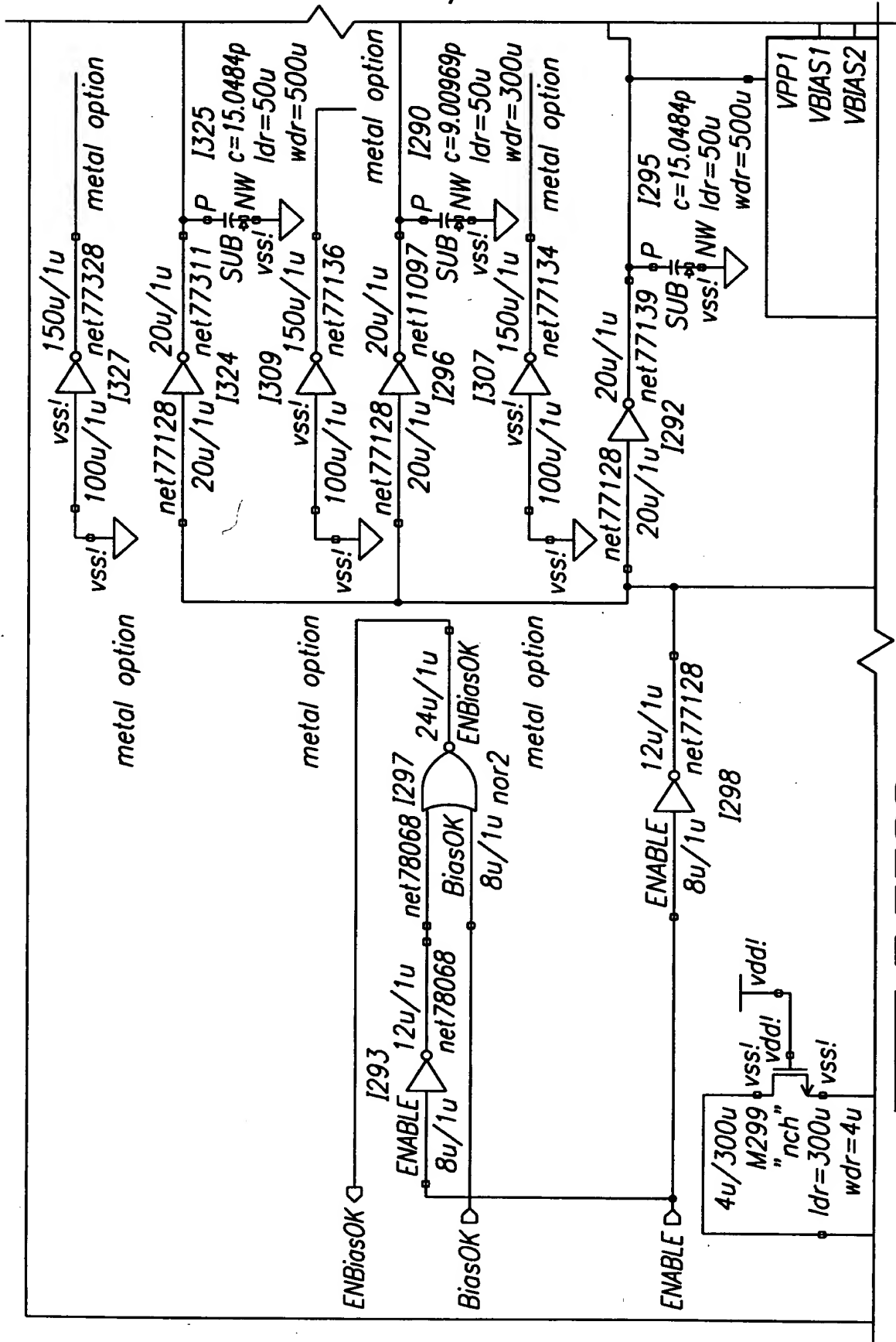
Fig 9.02DK

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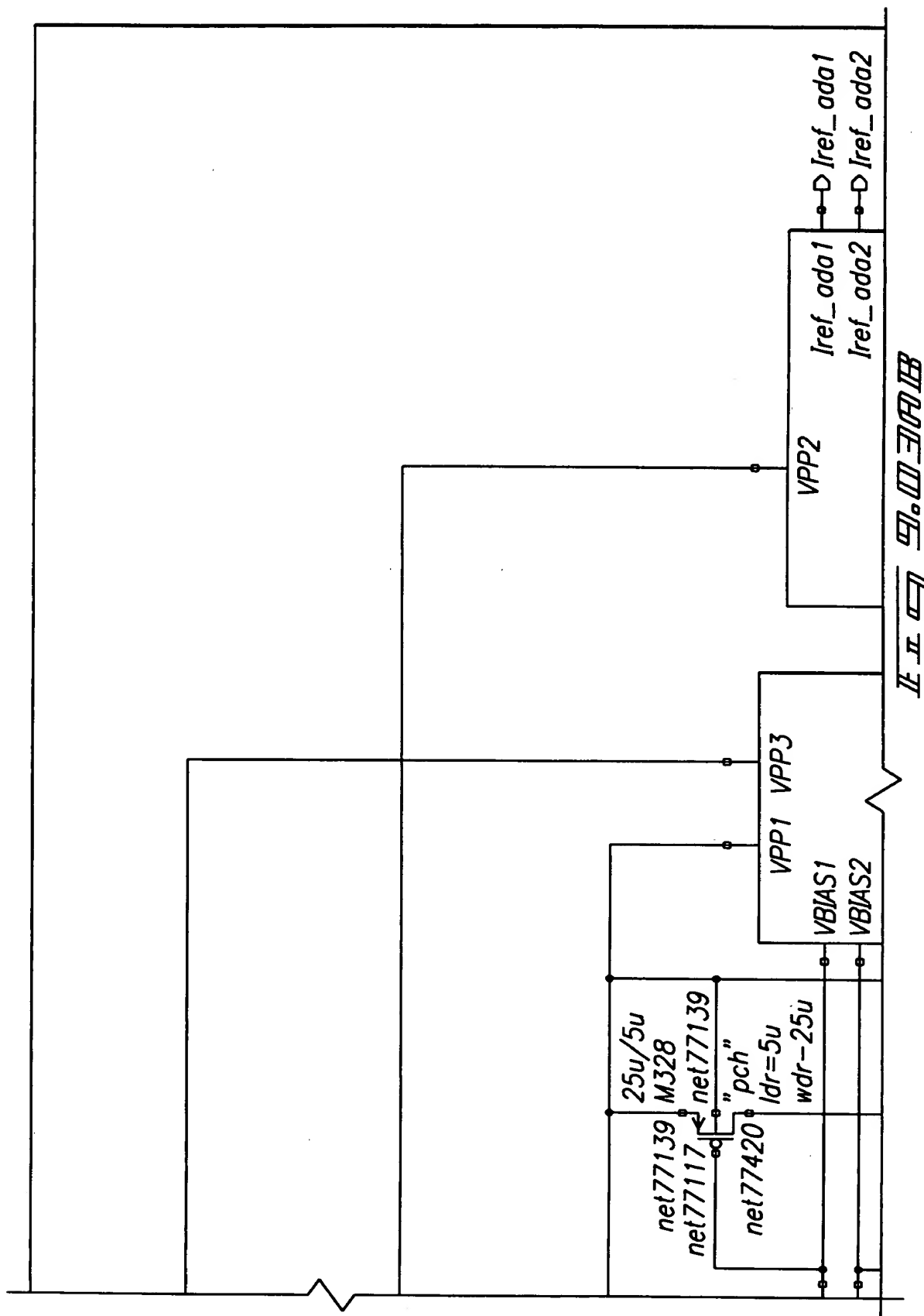
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| 9.03BA | 9.03BB |

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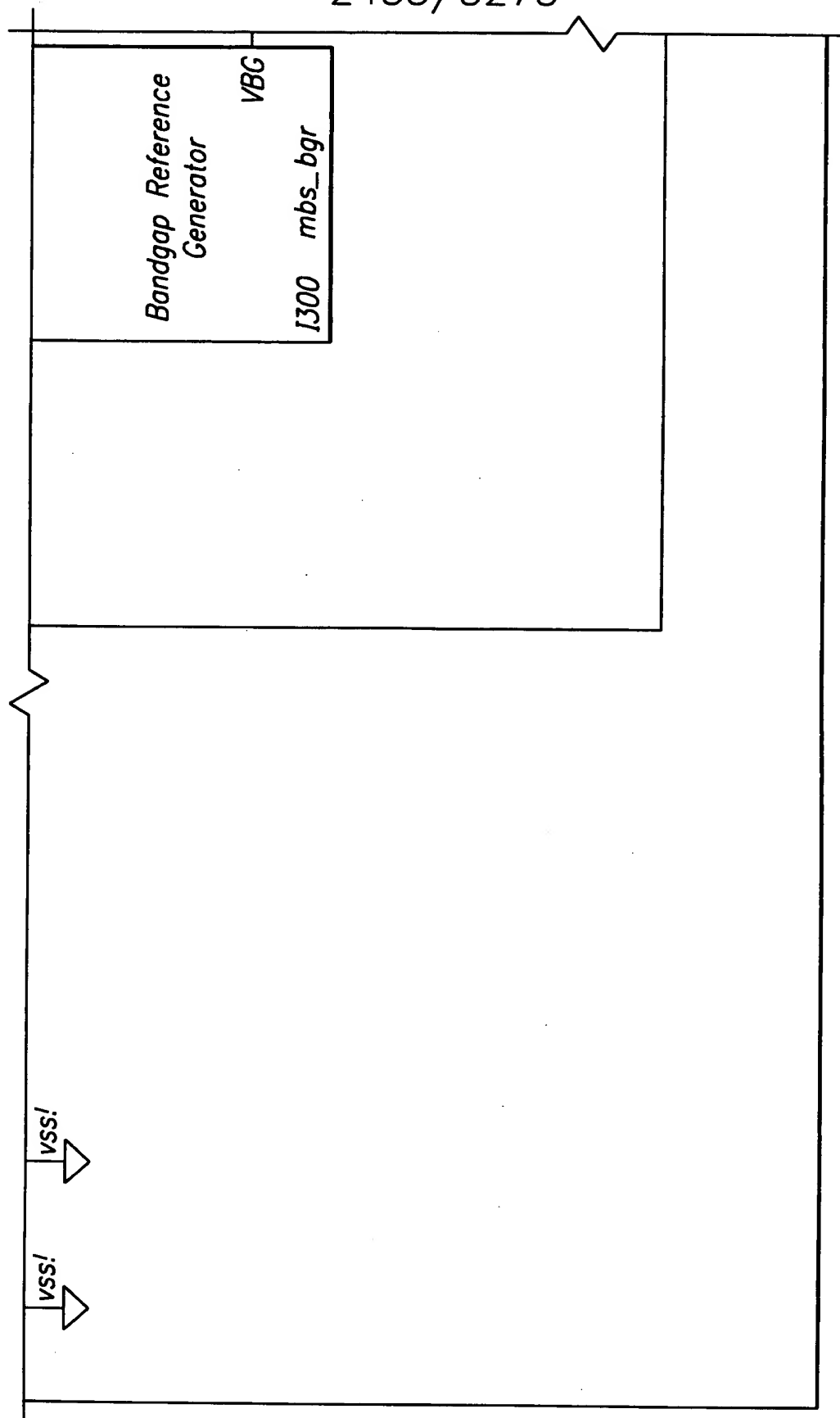


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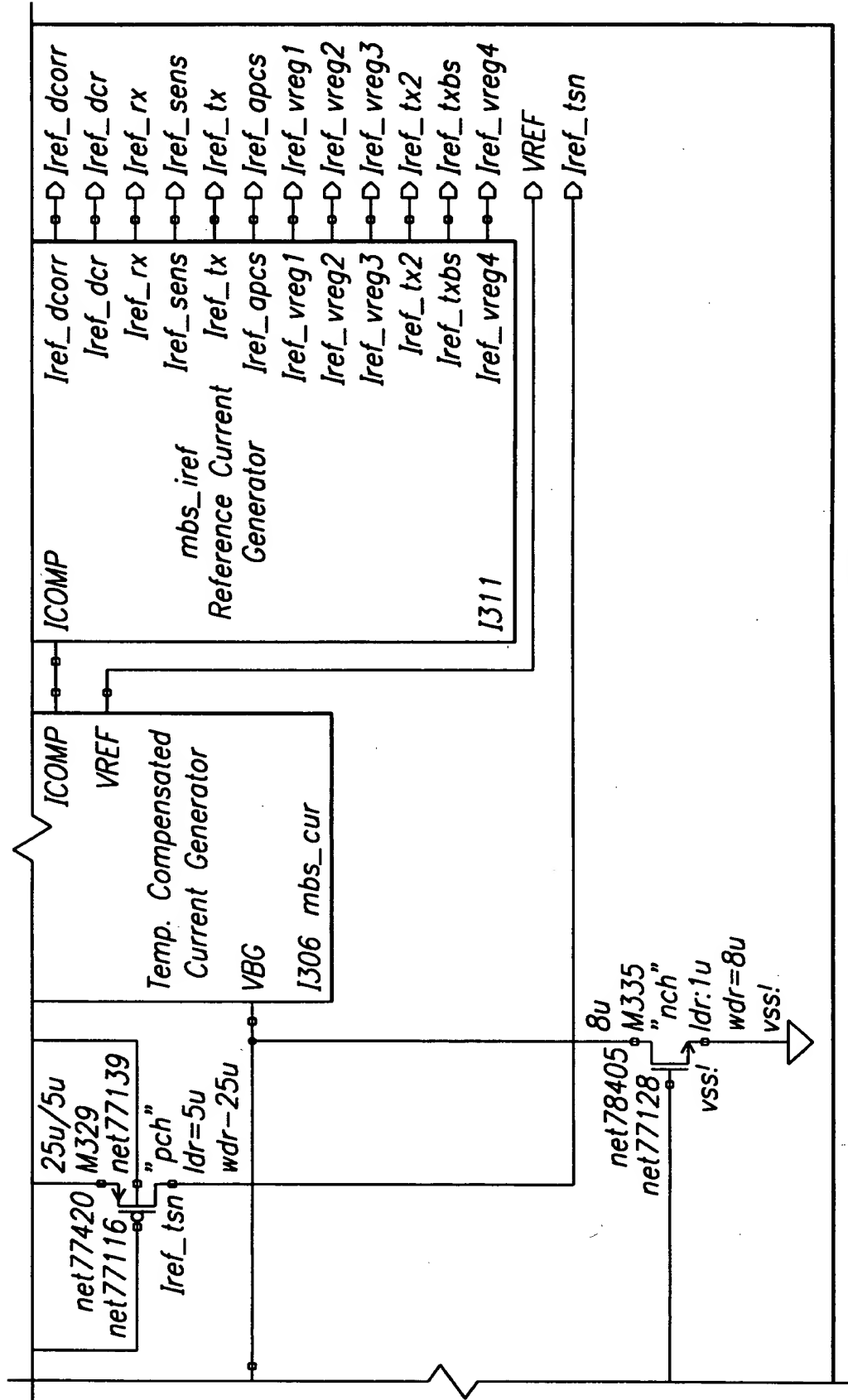
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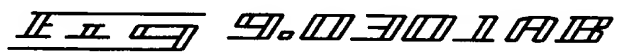
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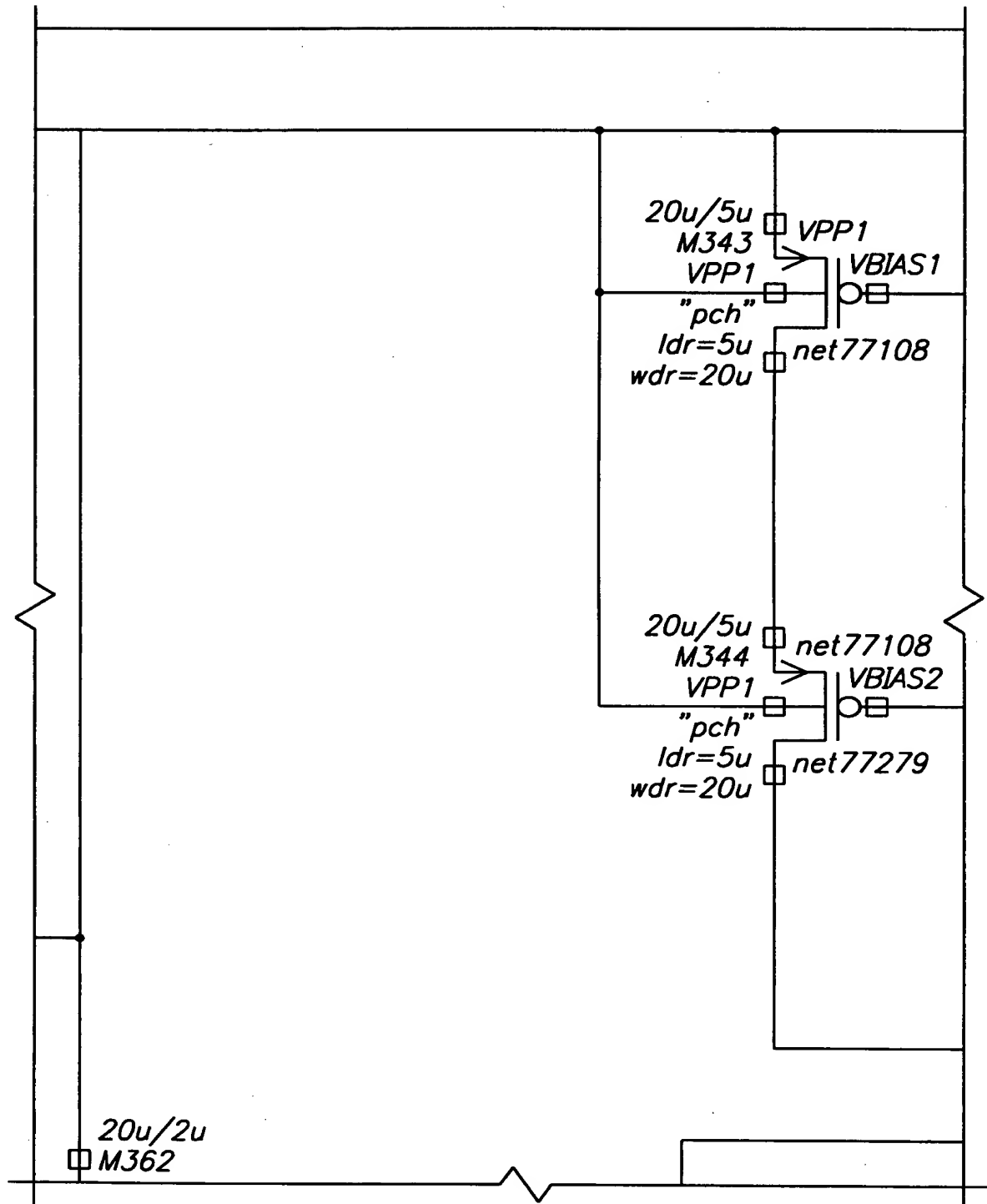
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| 9.0301BA | 9.0301BB | 9.0301BC | 9.0301BD | 9.0301BE | 9.0301BF | 9.0301BG | 9.0301BH | 9.0301BI | 9.0301BJ |
|          | 9.0301CB | 9.0301CC | 9.0301CD | 9.0301CE | 9.0301CF | 9.0301CG | 9.0301CH | 9.0301CI | 9.0301CJ |
| 9.0301DA | 9.0301DB | 9.0301DC | 9.0301DD | 9.0301DE | 9.0301DF | 9.0301DG | 9.0301DH | 9.0301DI | 9.0301DJ |

# C O N T E N T S



**THE UNIVERSITY OF CHICAGO**



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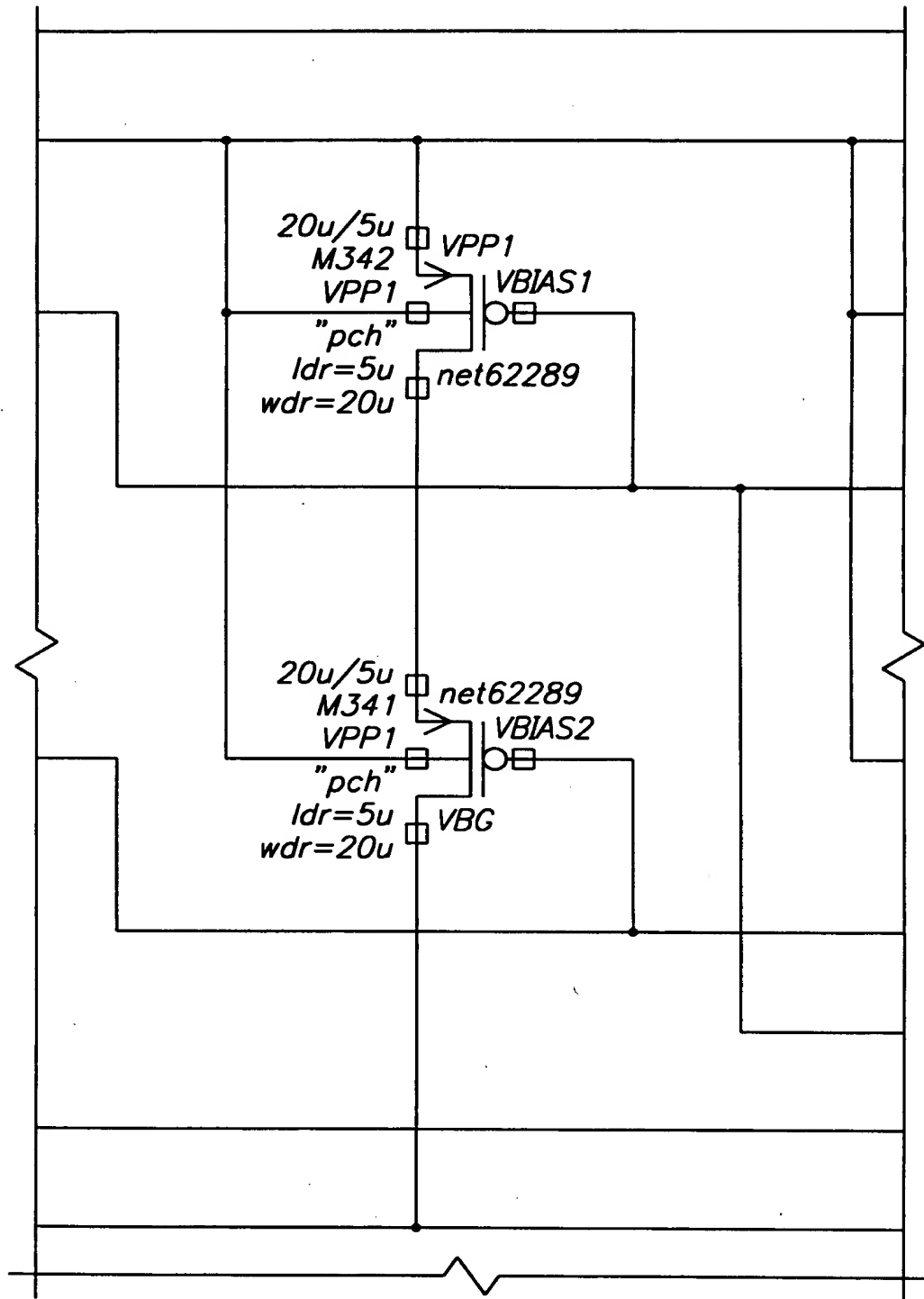
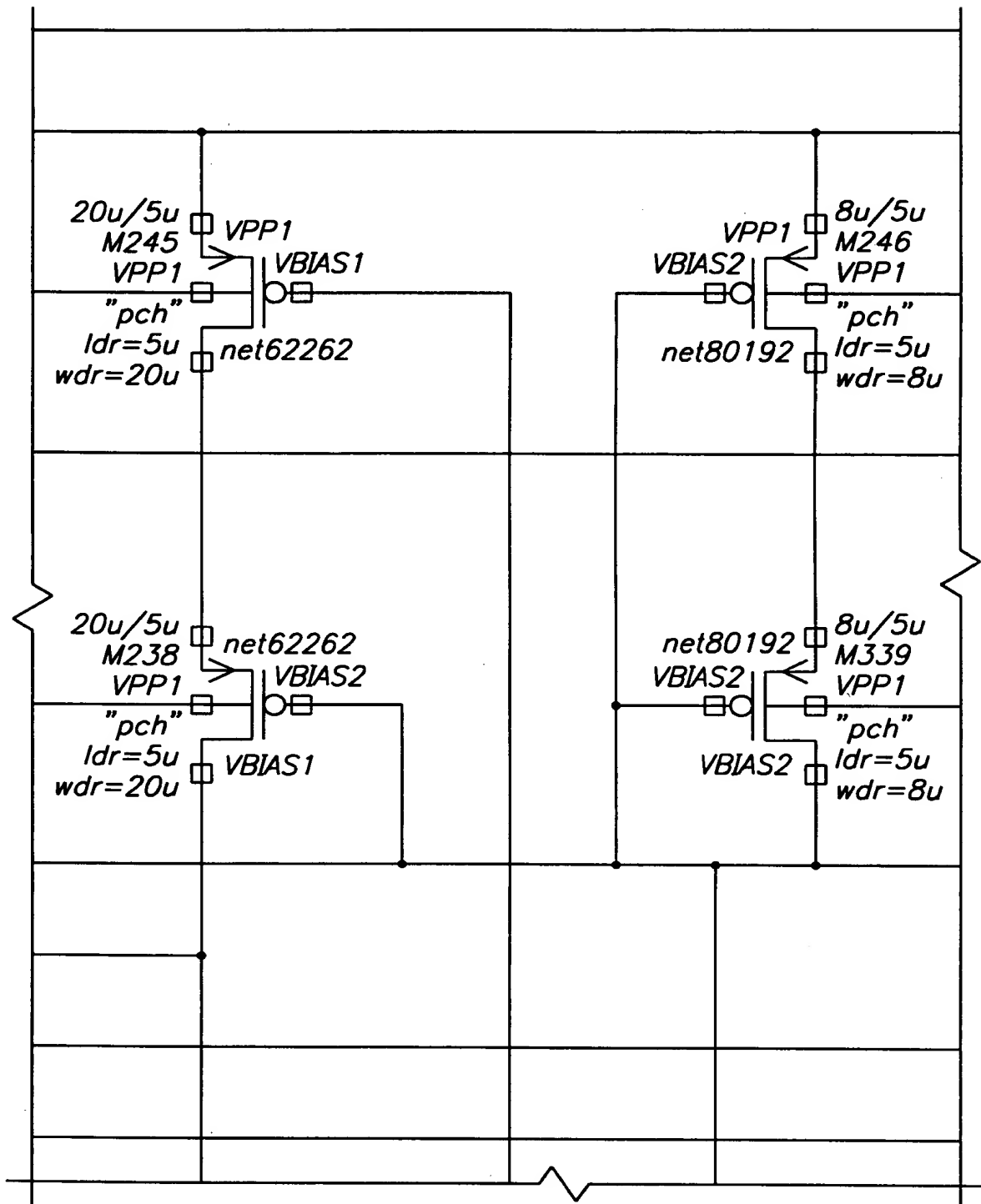


Fig. 9.0301AD

Fig. 9.0301AD

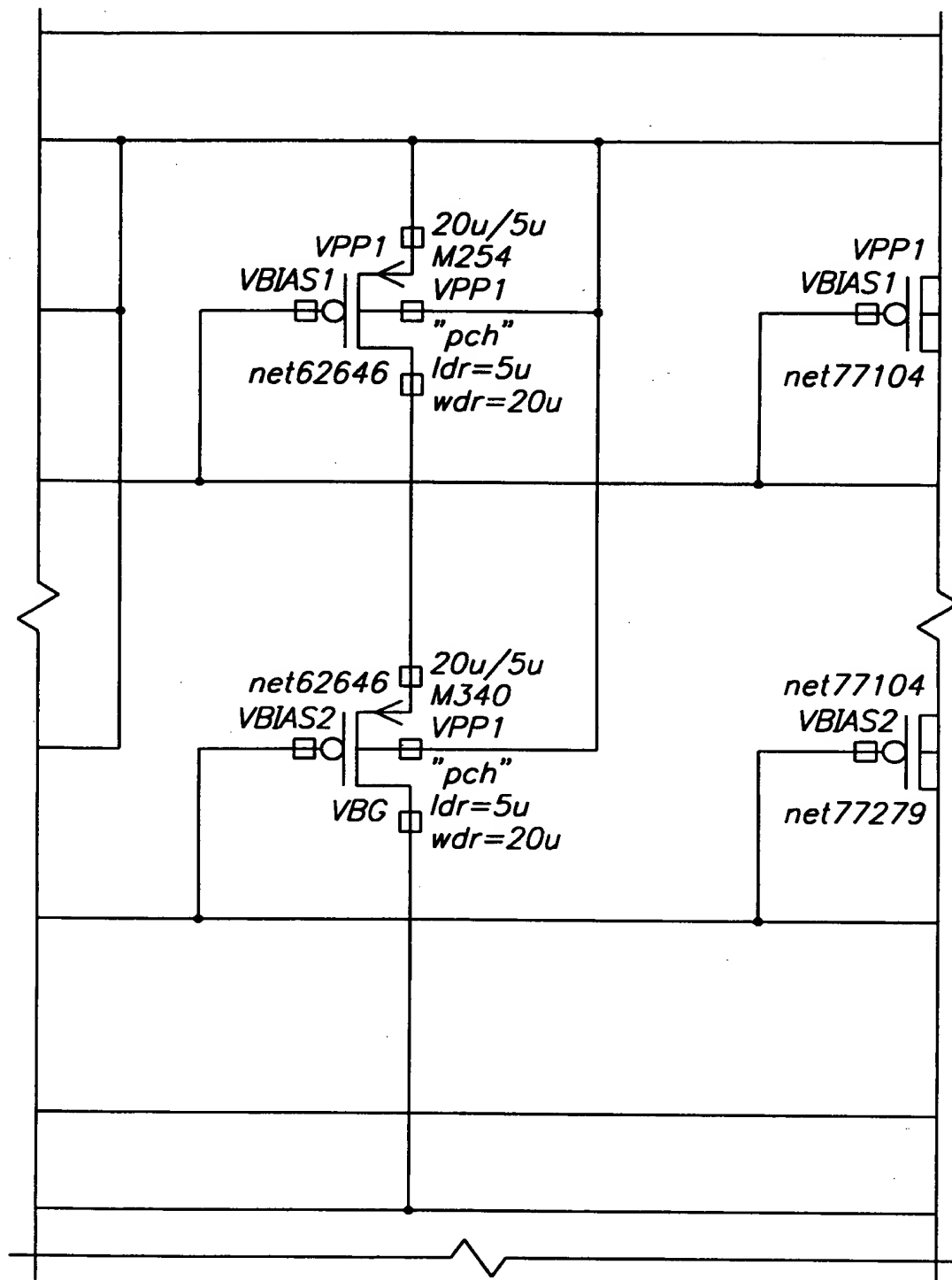
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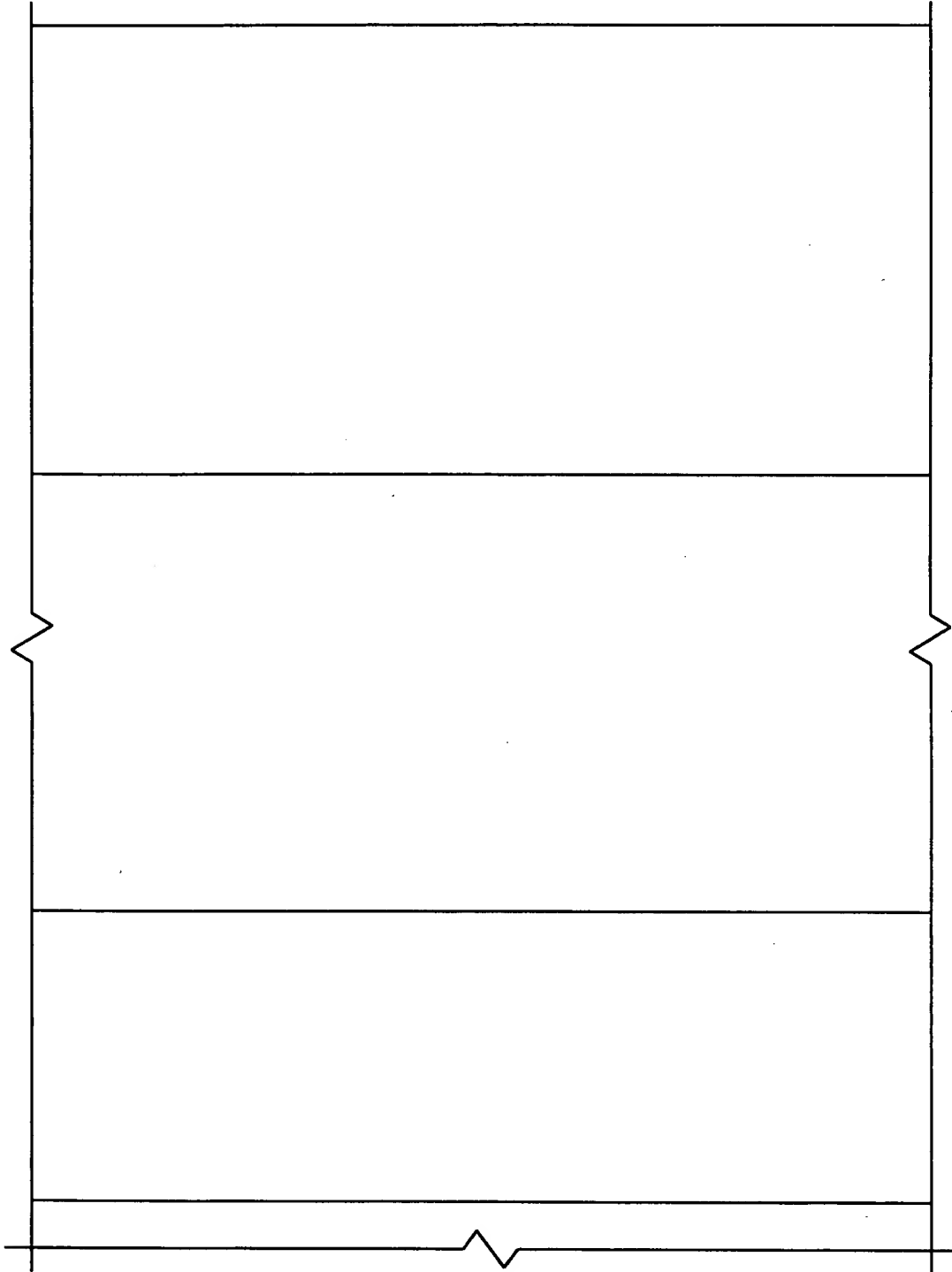
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2466/3273

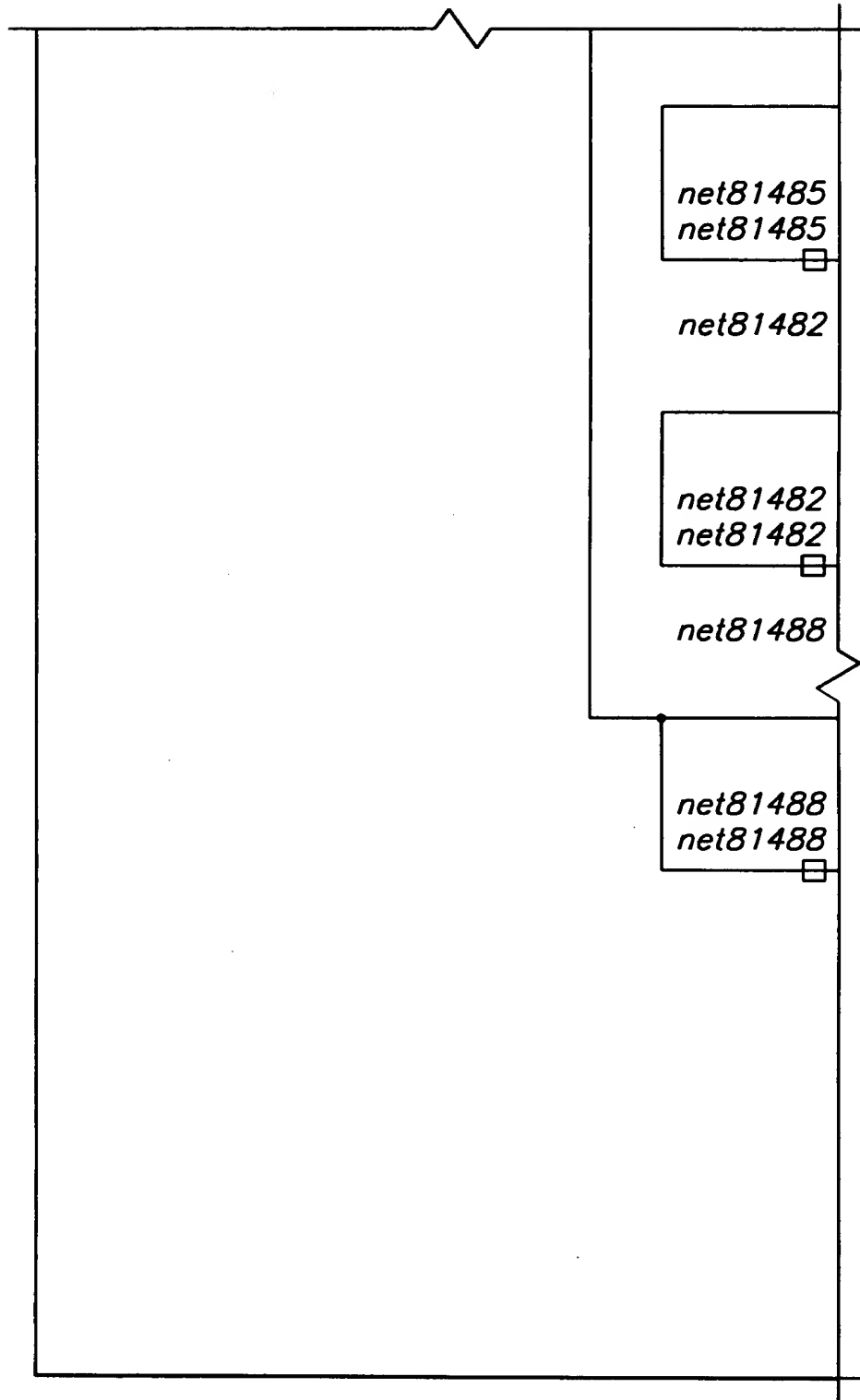
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2468/3273



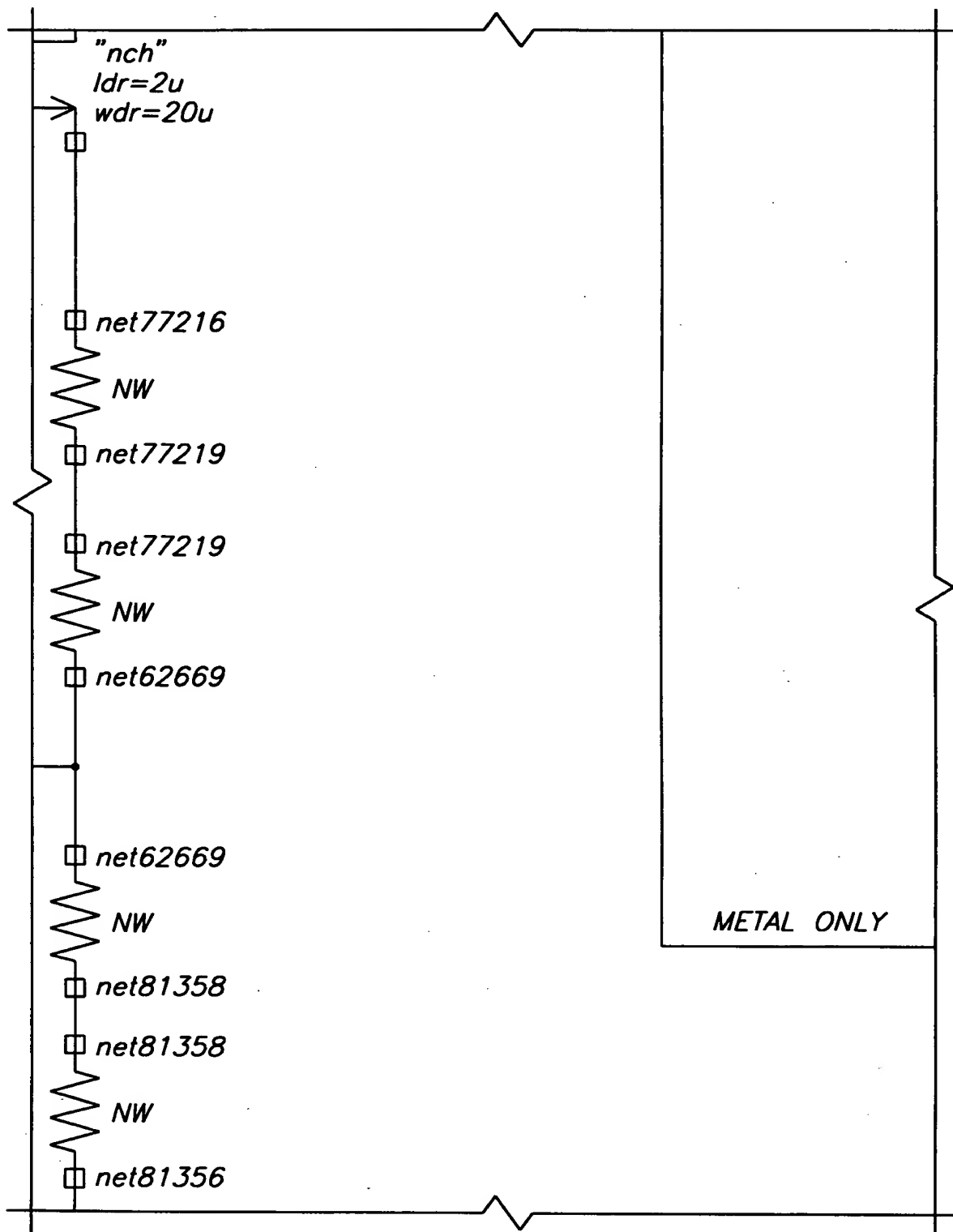
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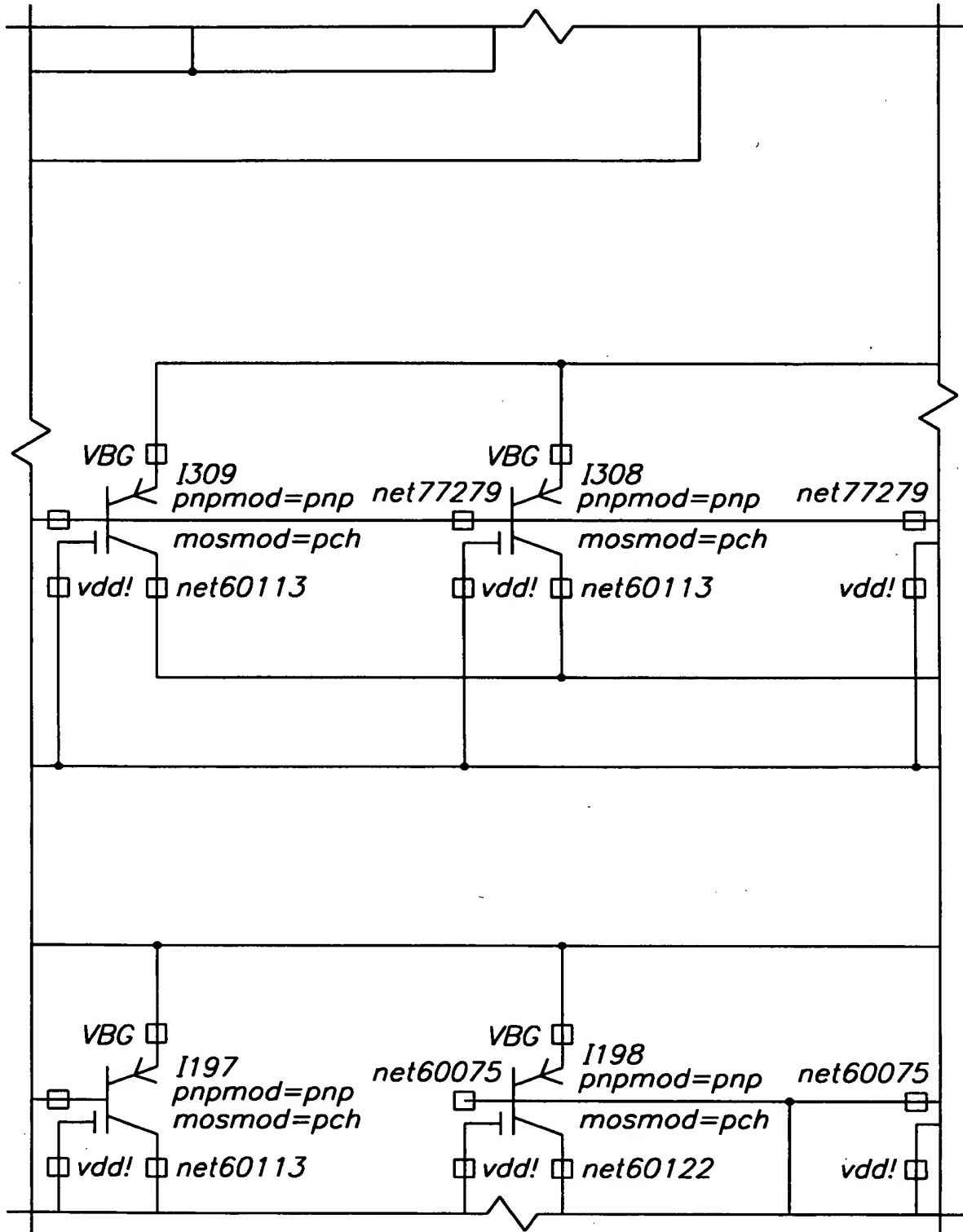


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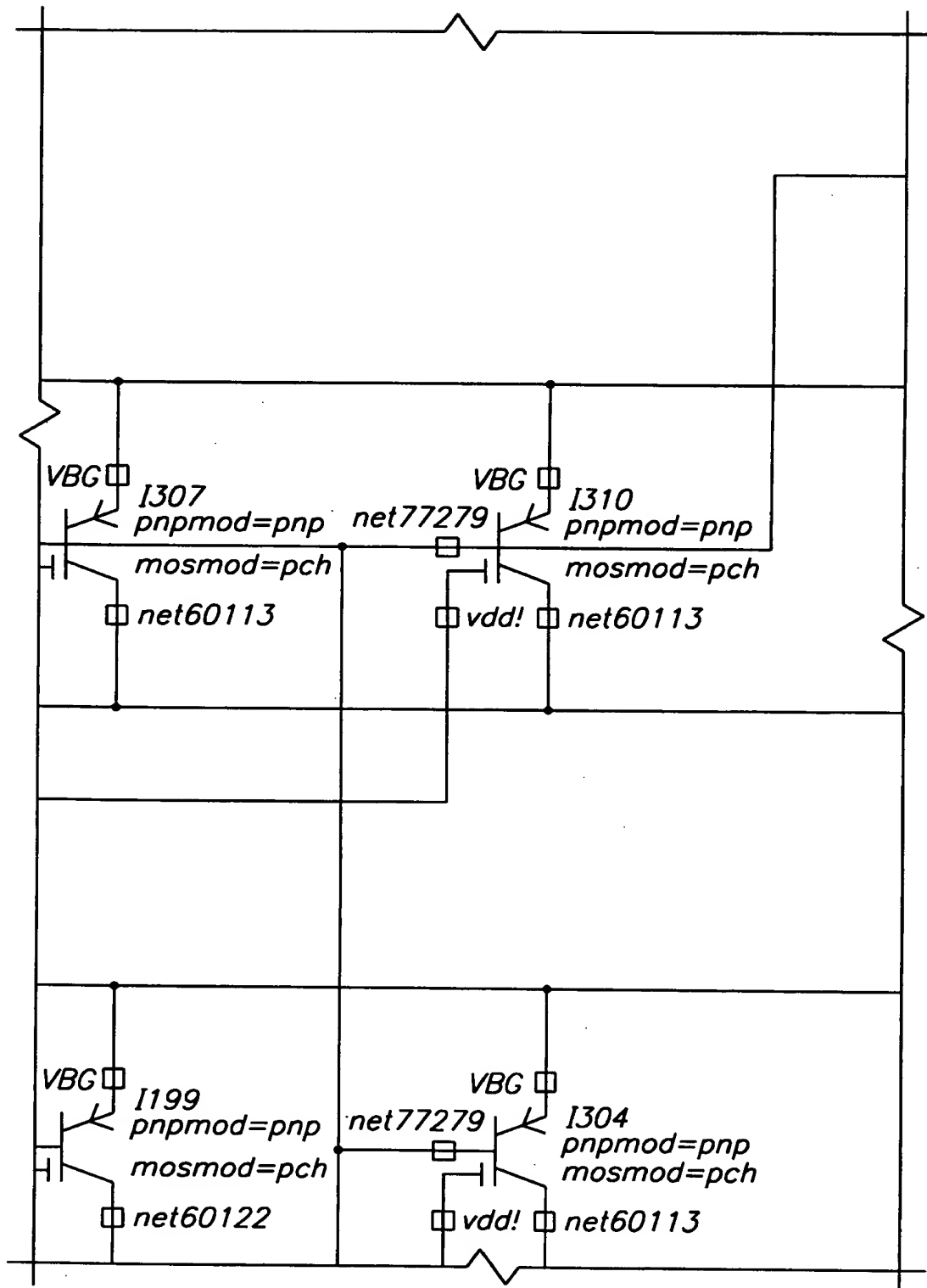
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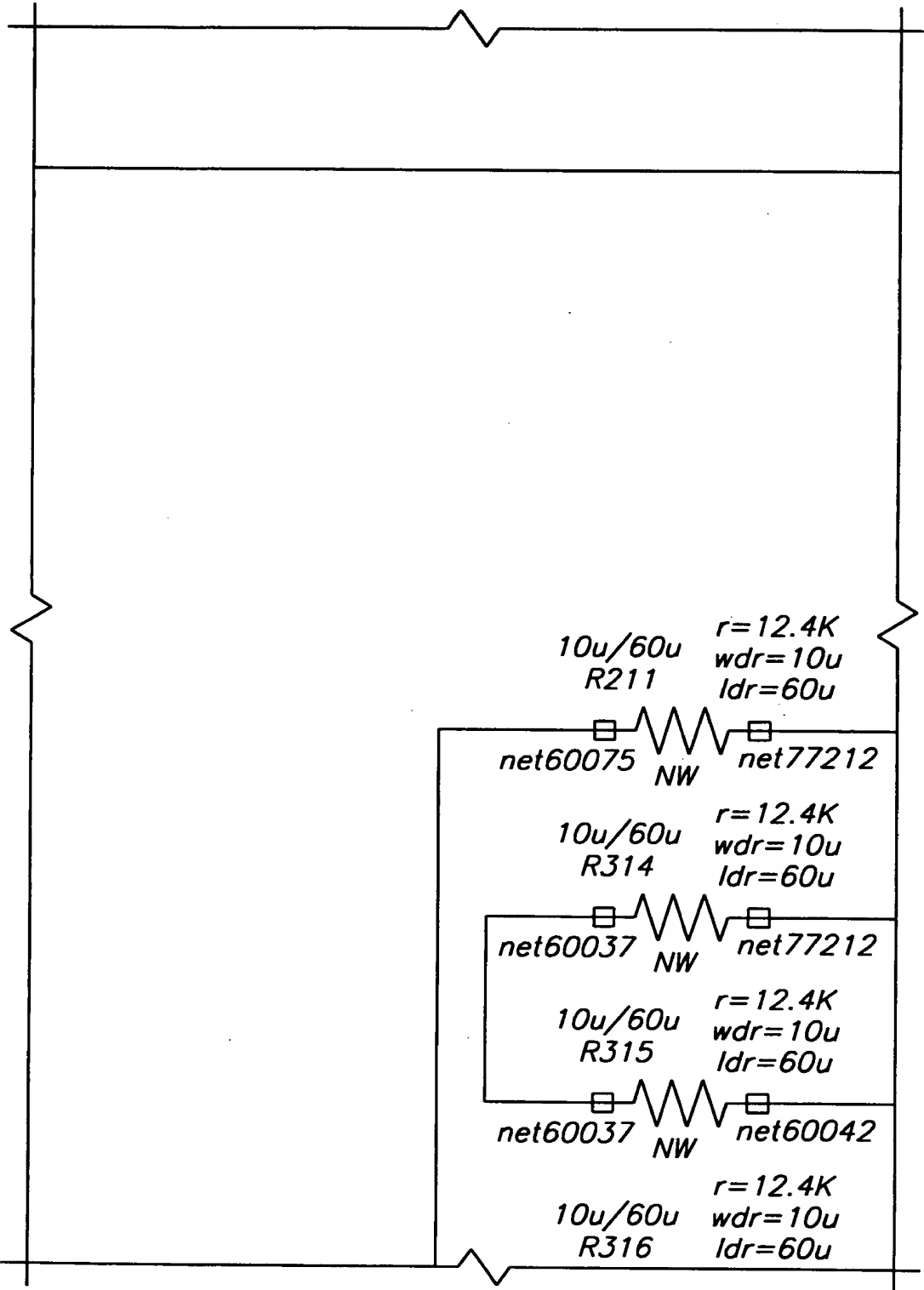
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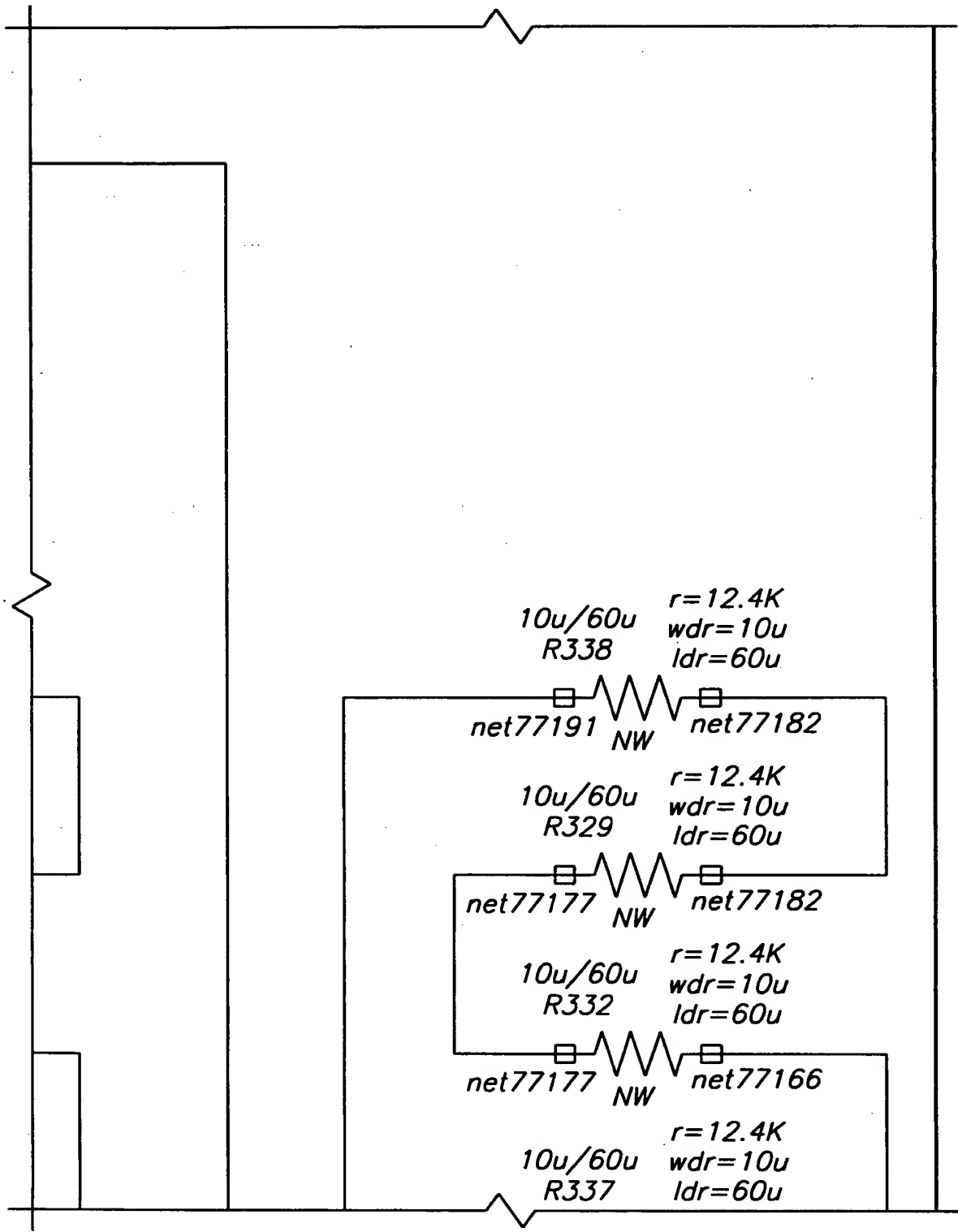
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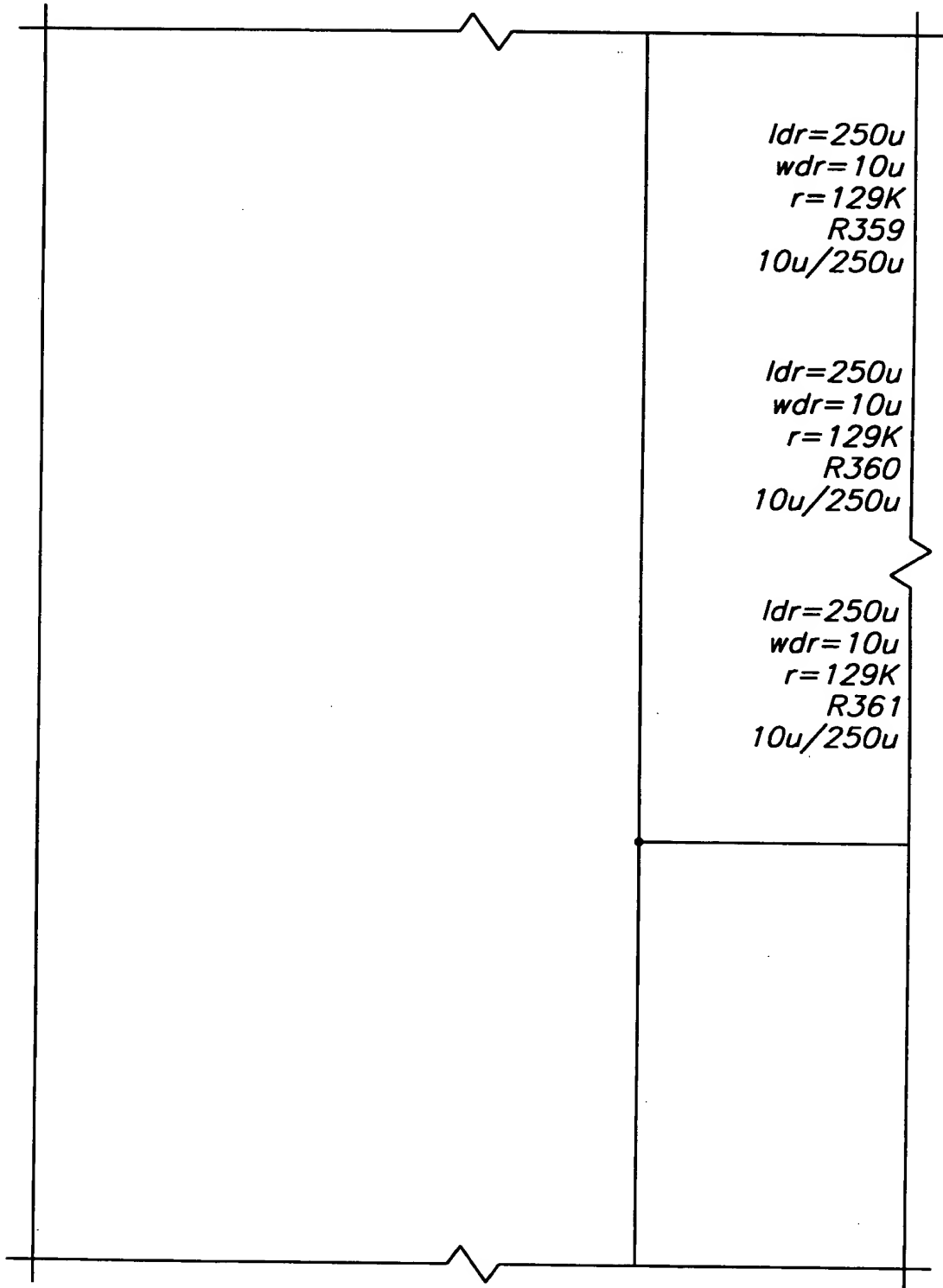
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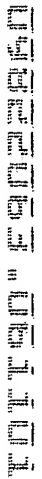
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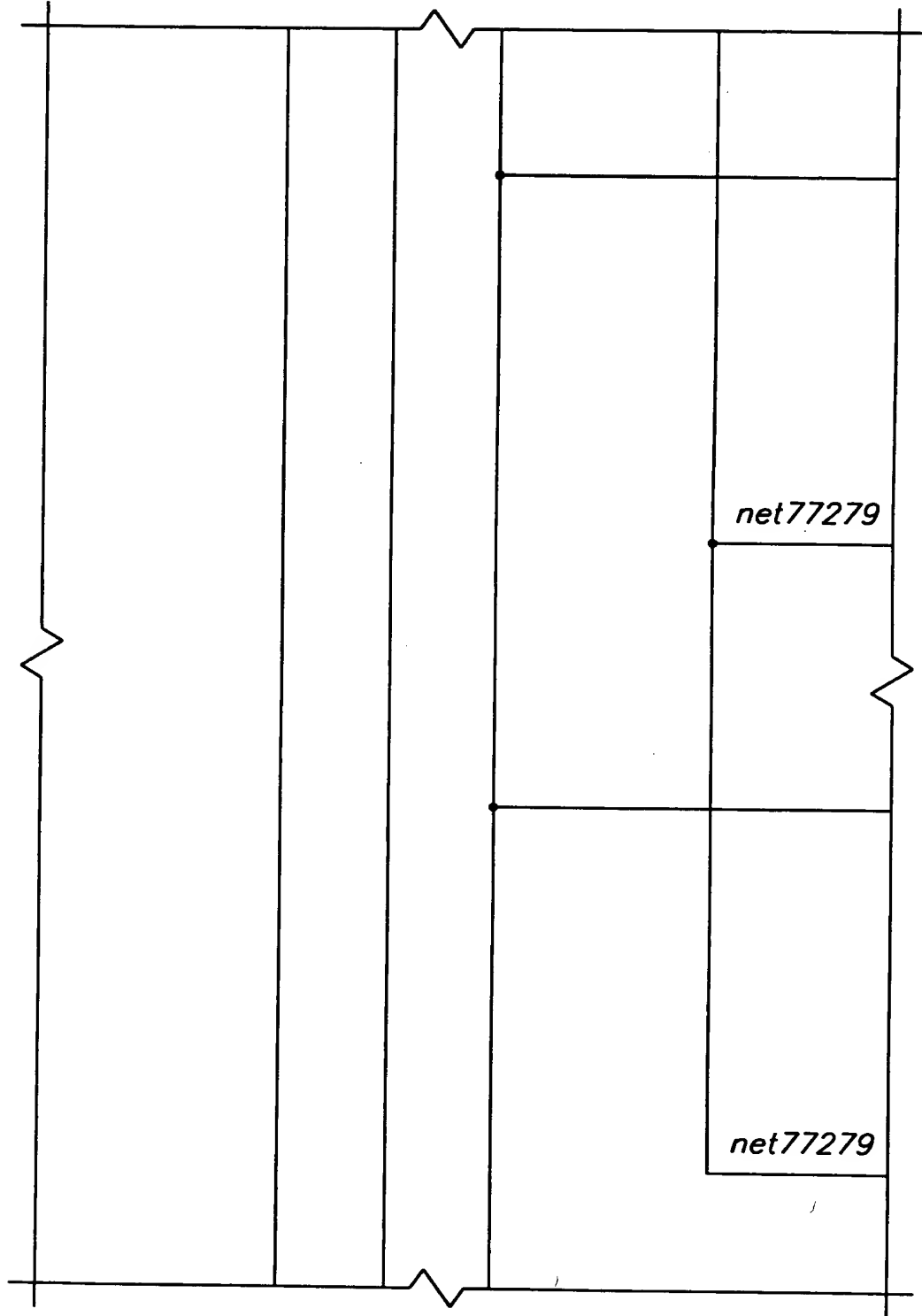
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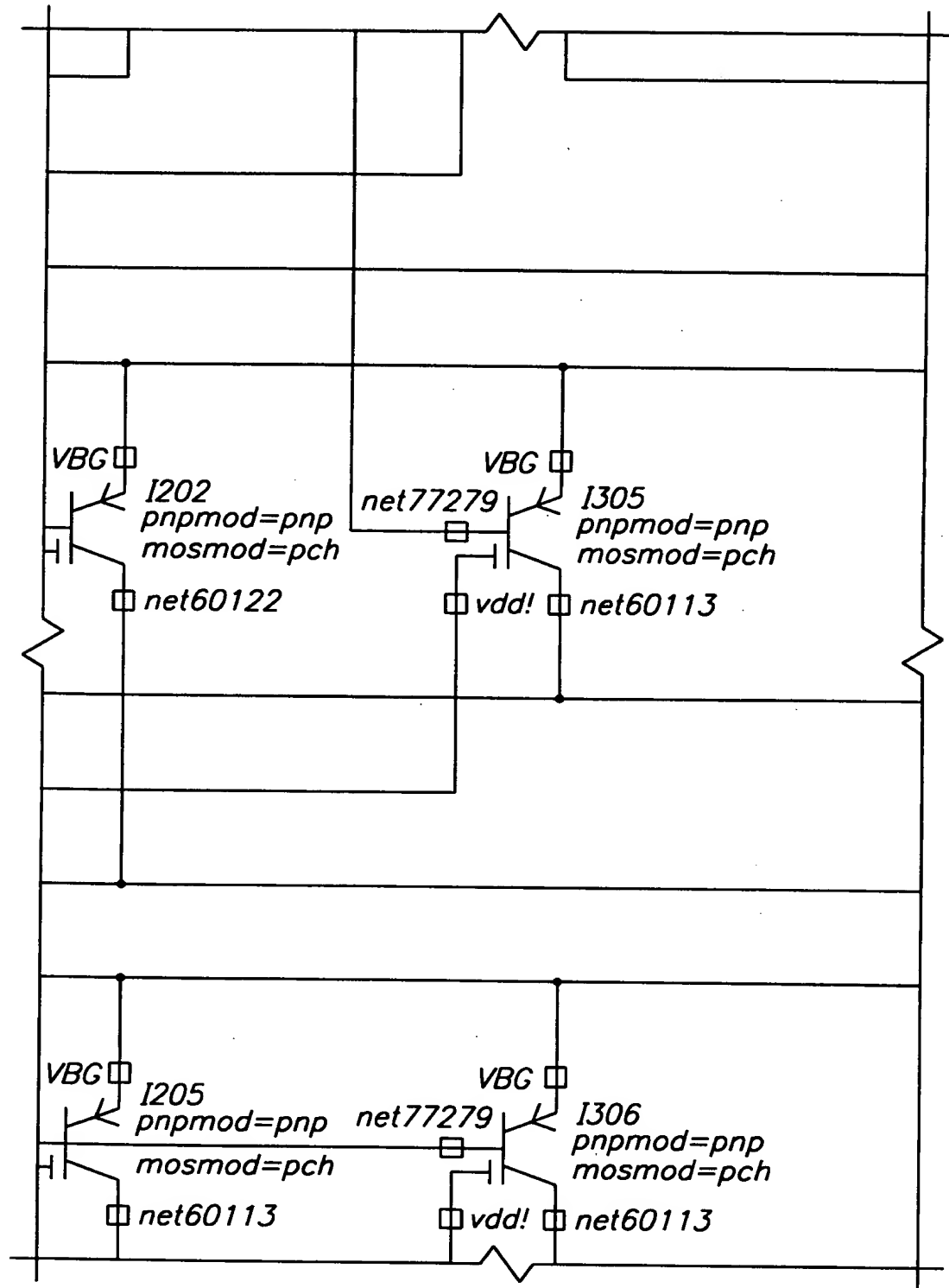


Fig. 9.0301CF

Fig. 9.0301CF

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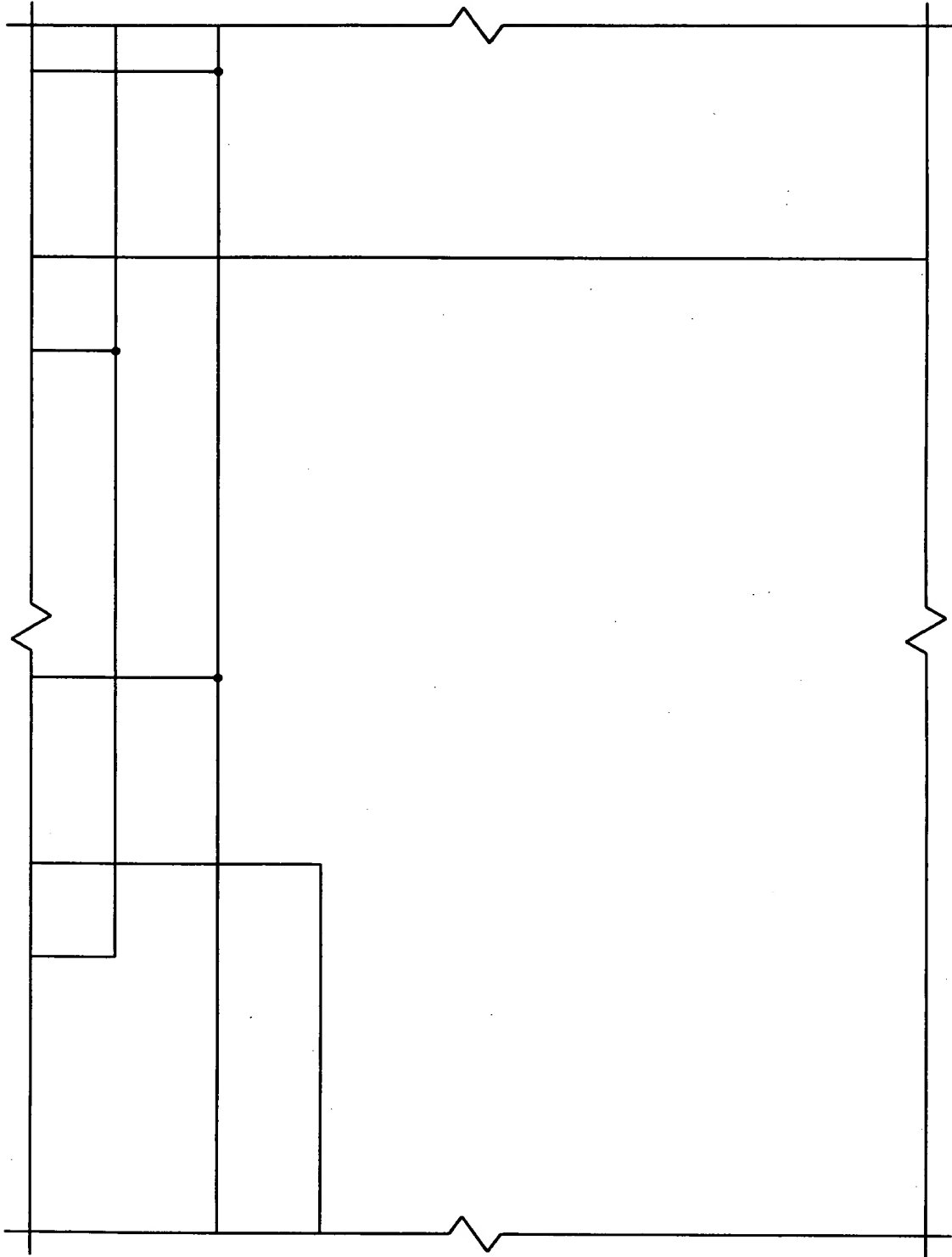
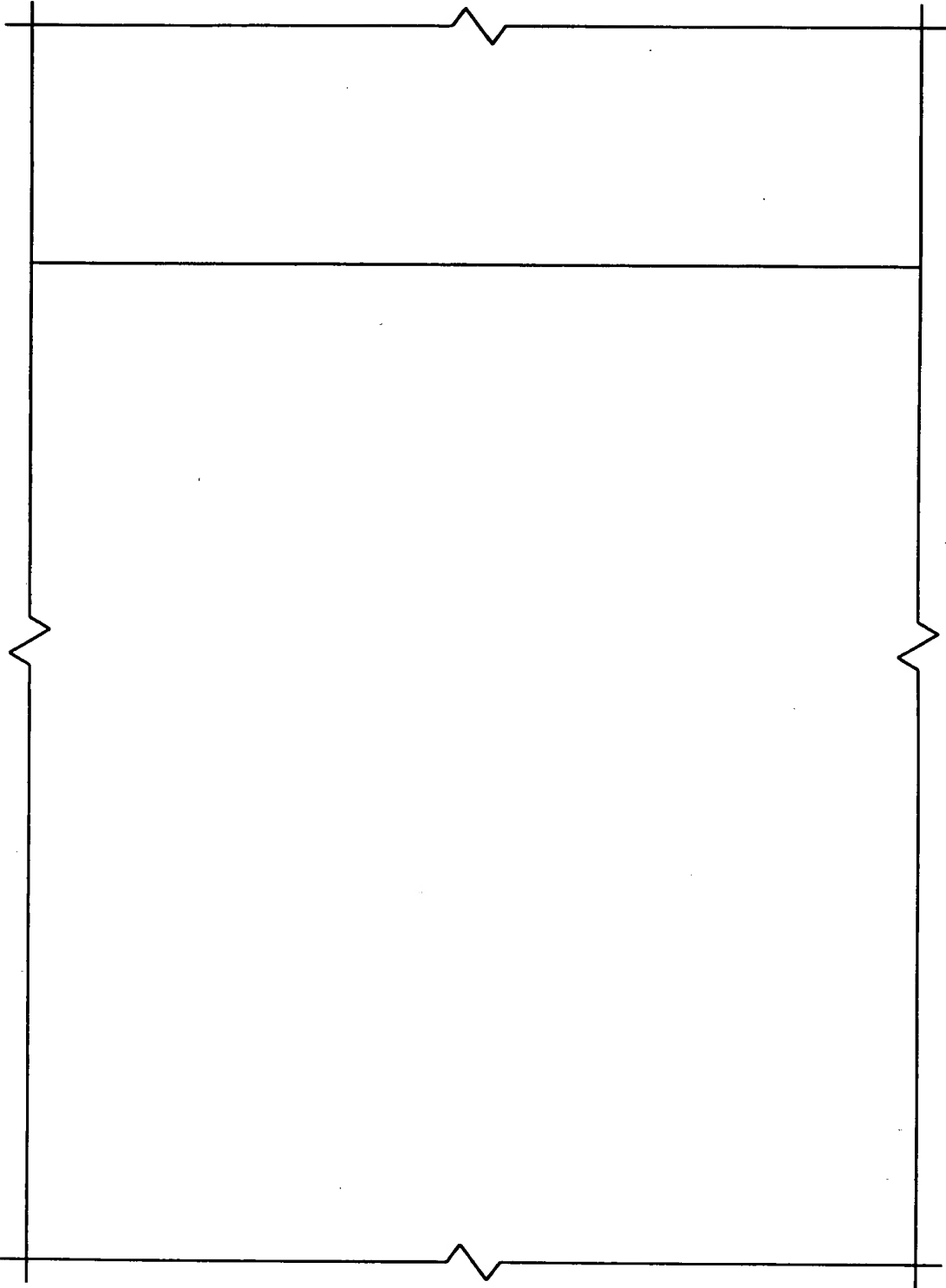


Fig. 9.030106

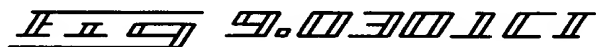
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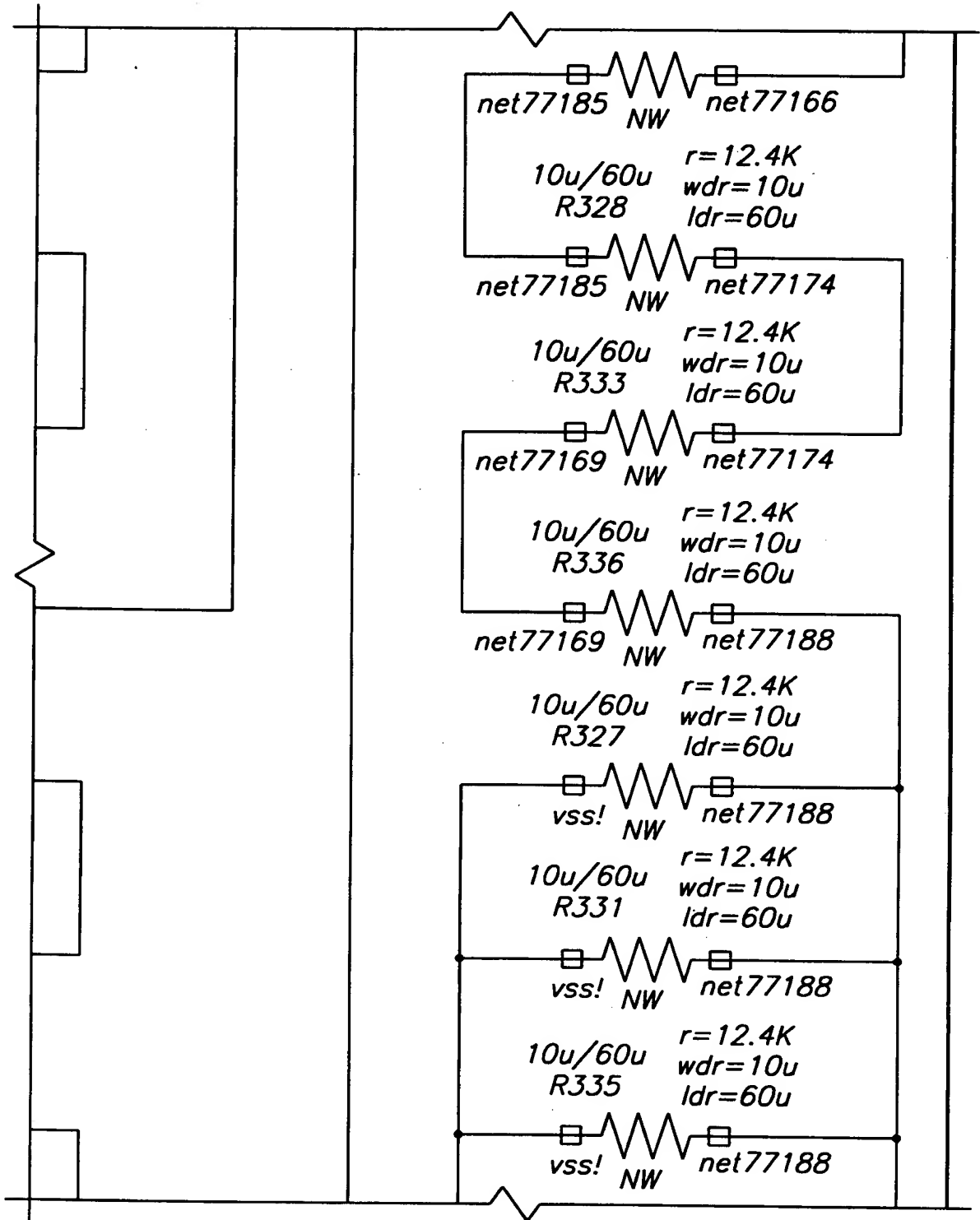
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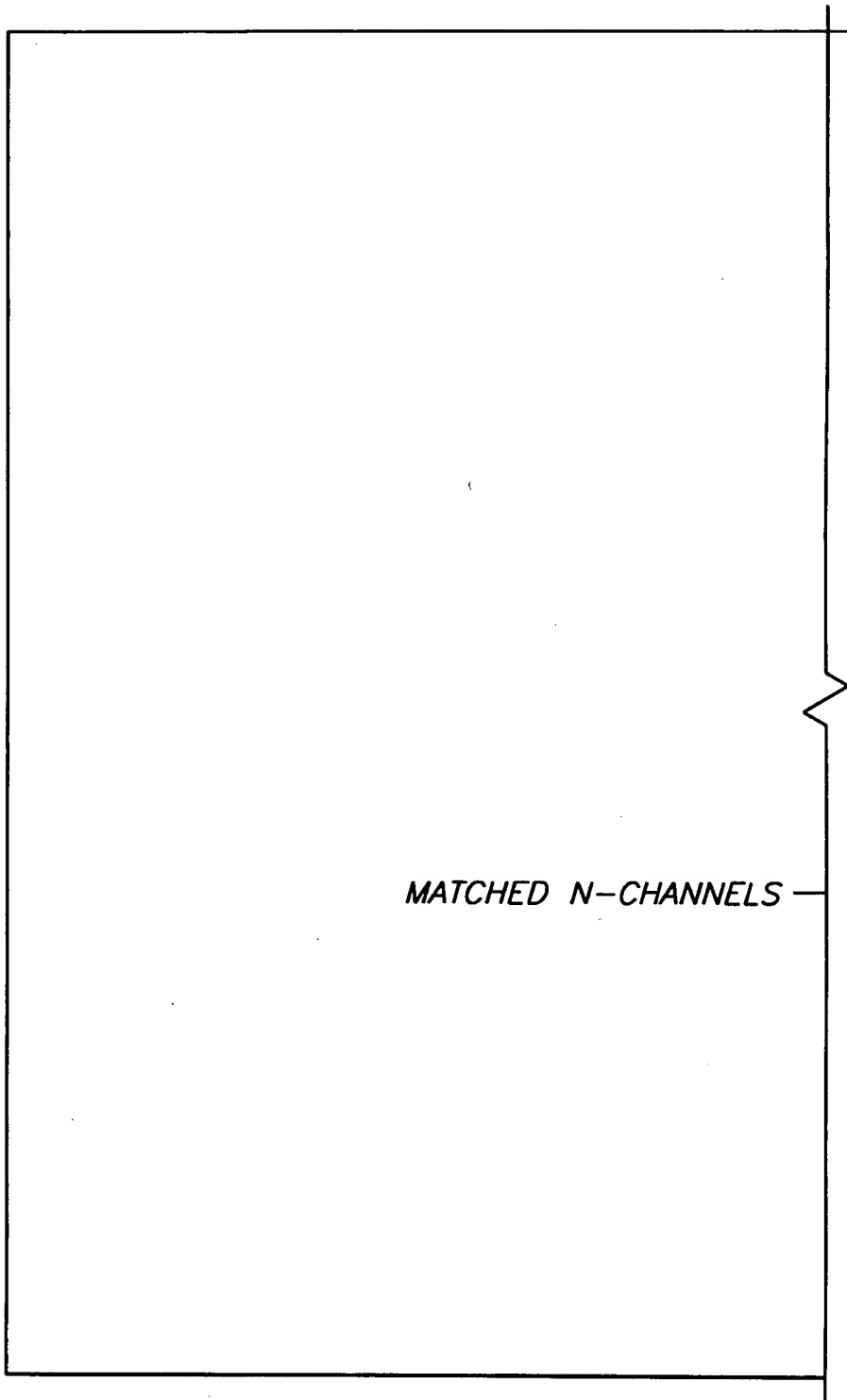
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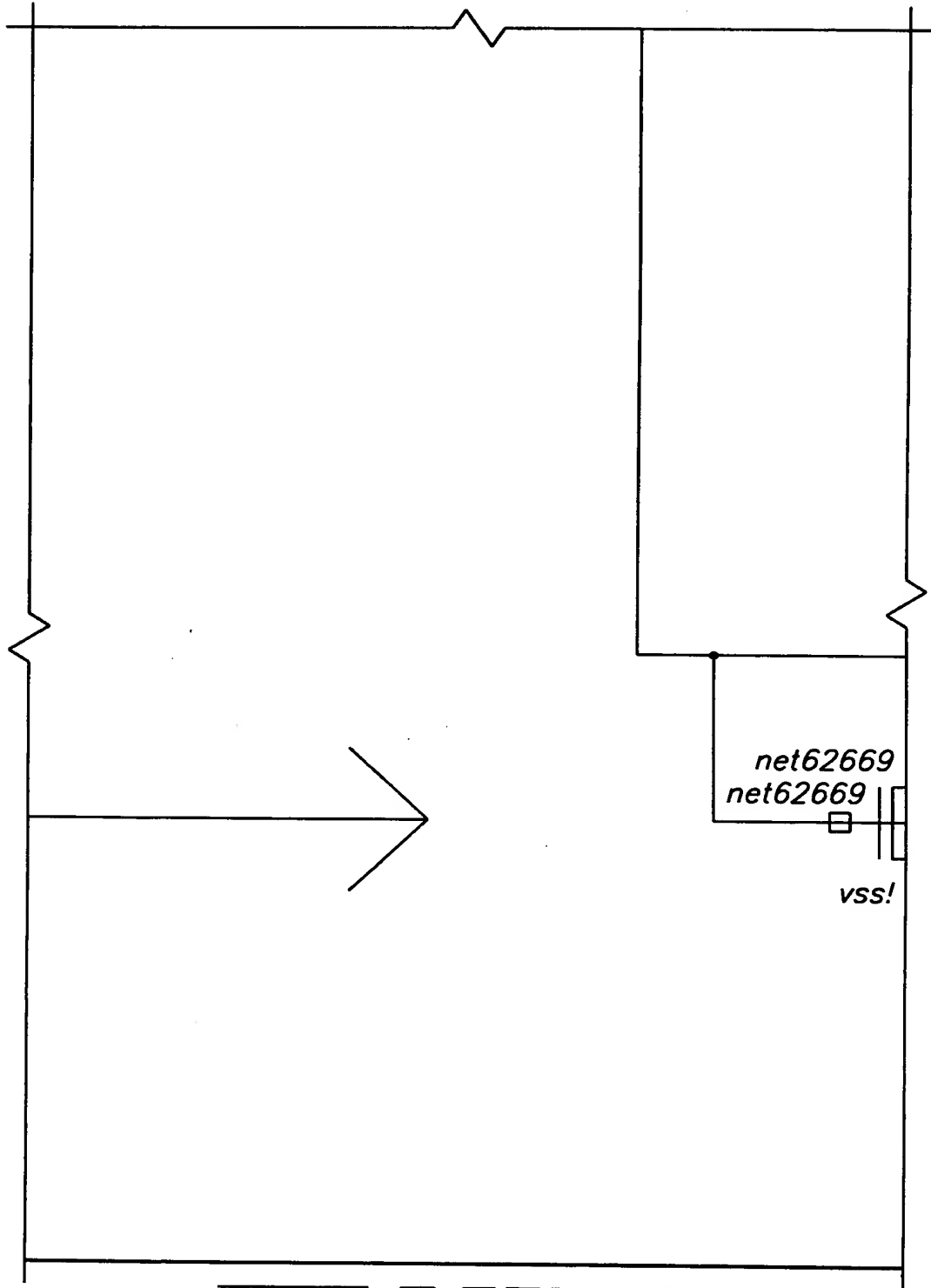
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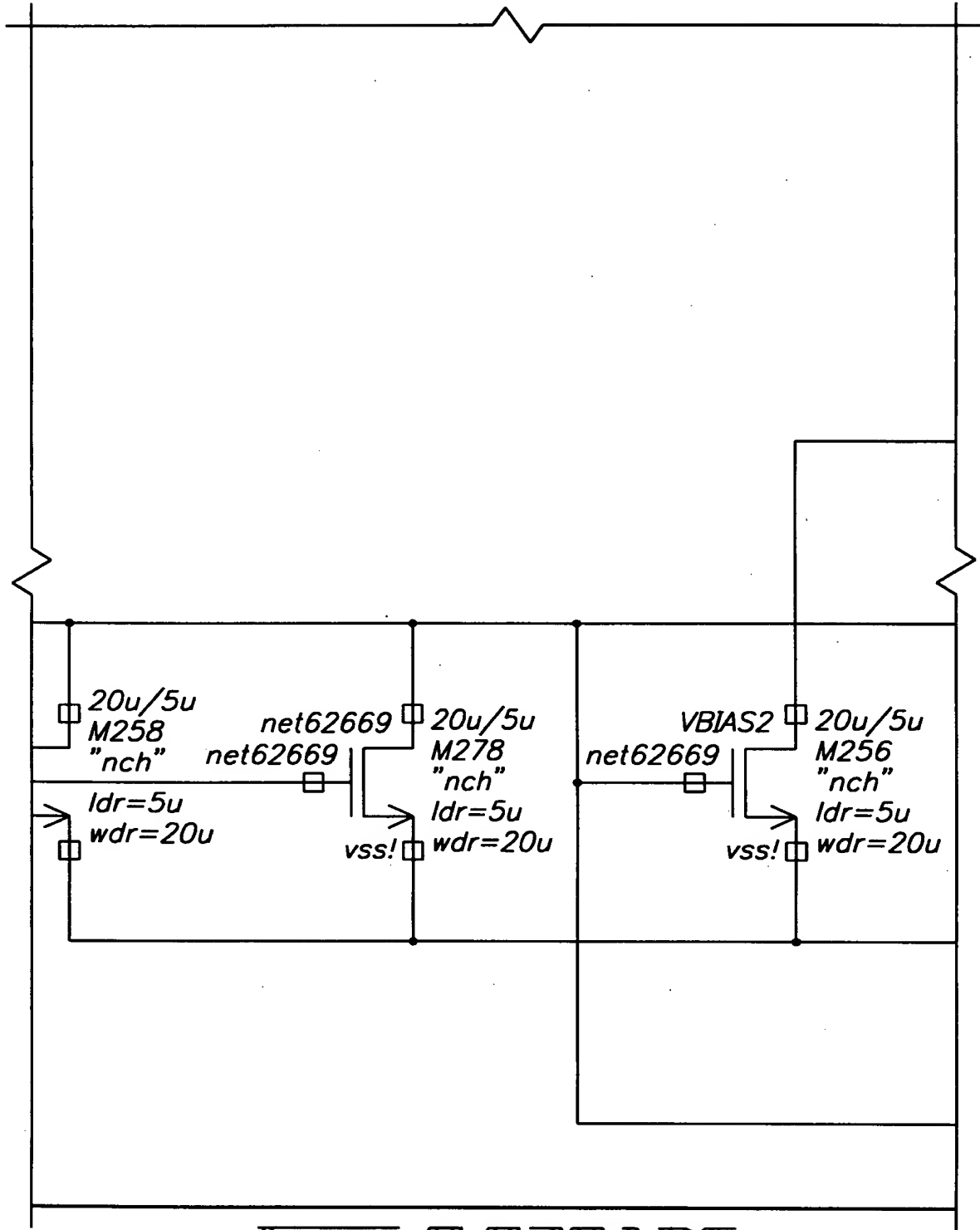


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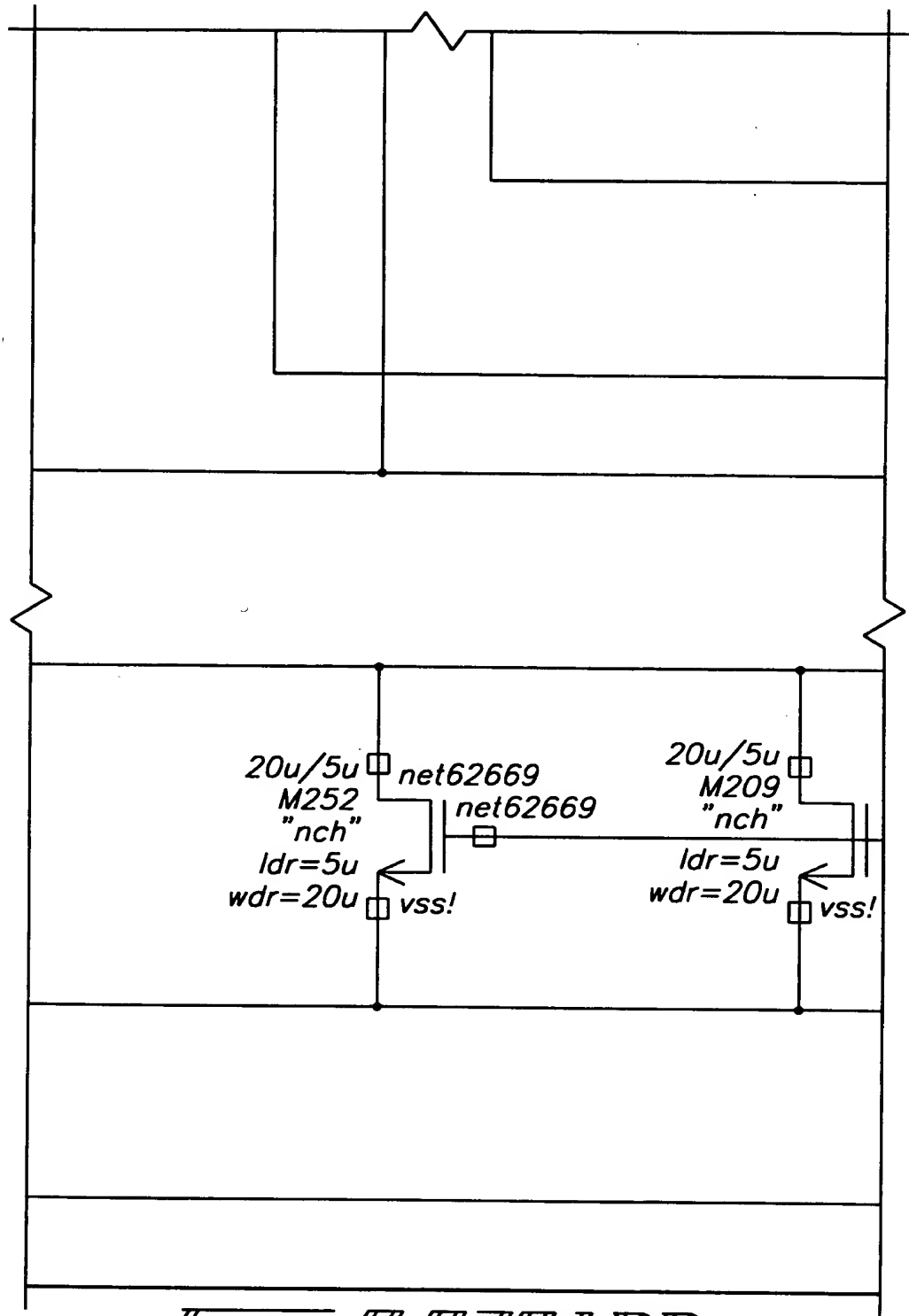
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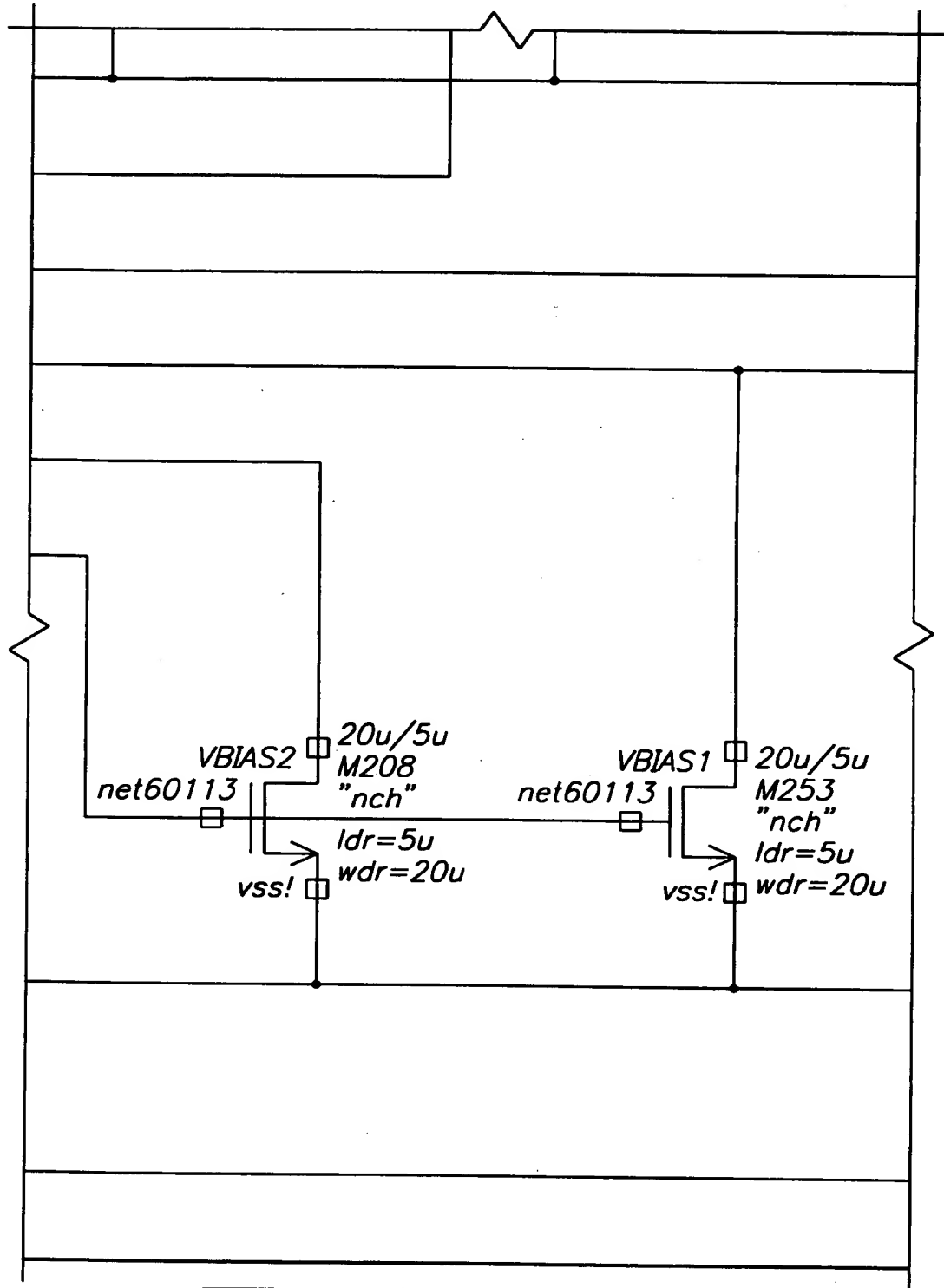
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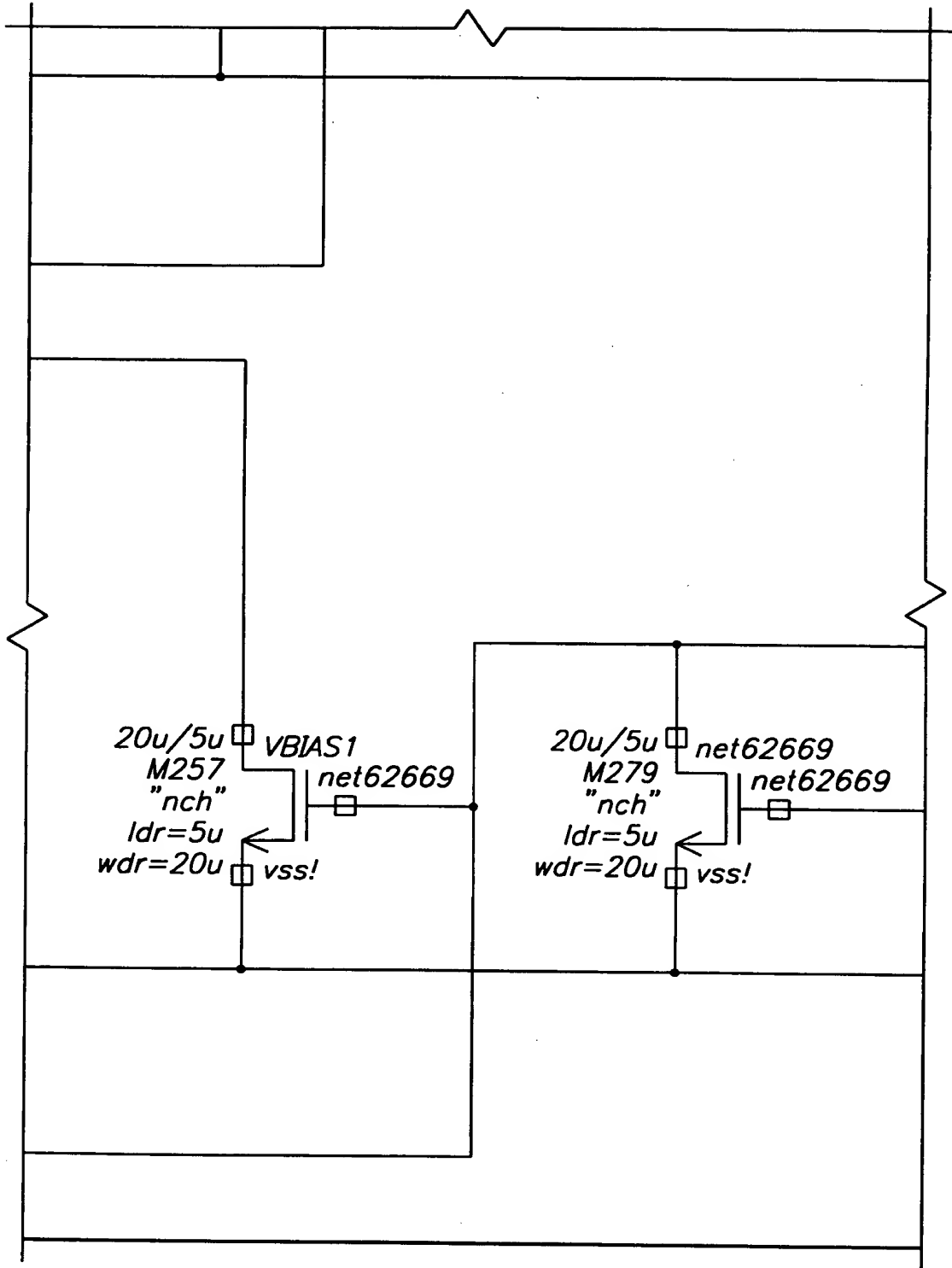
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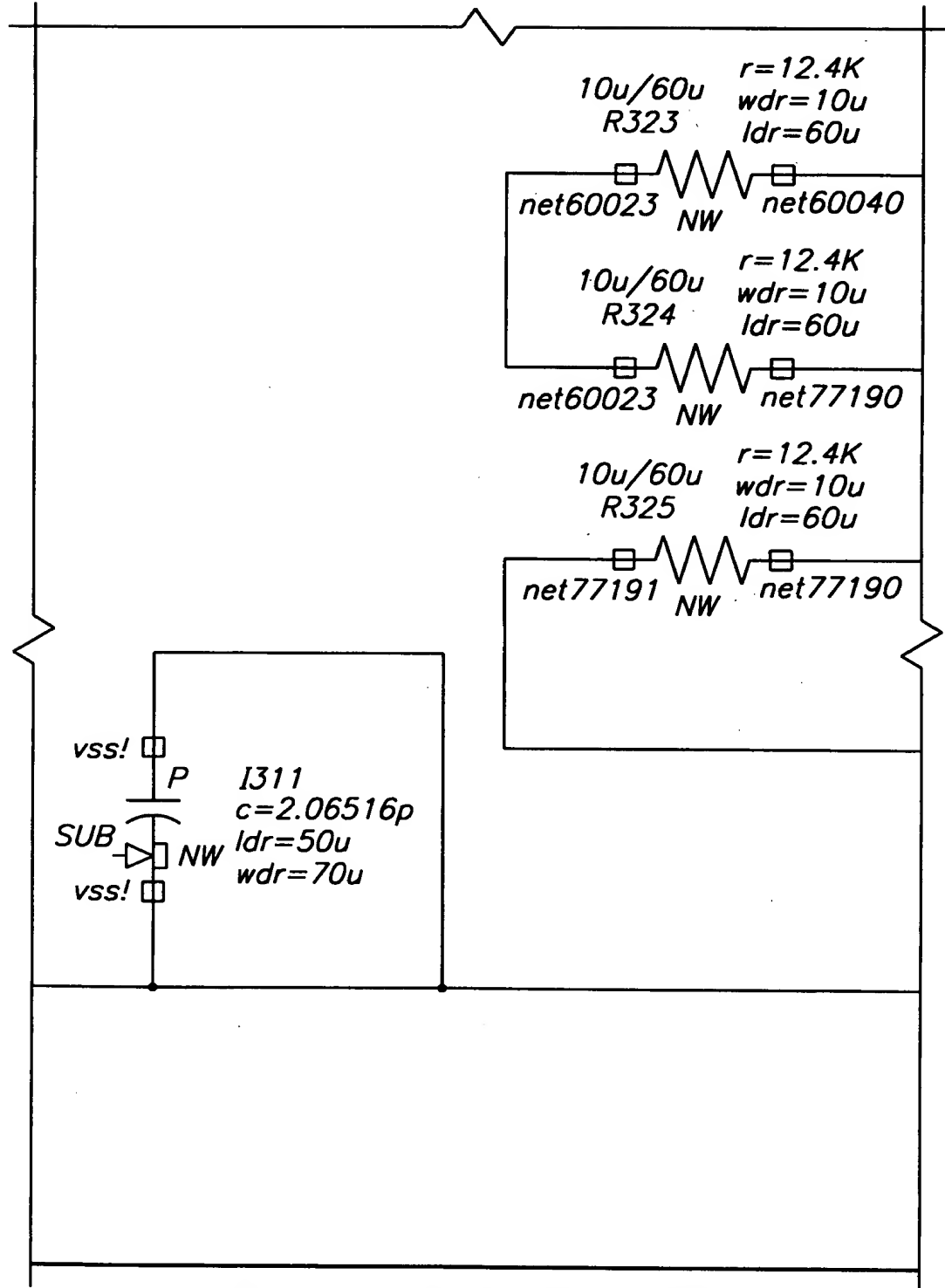


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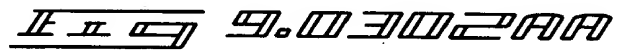
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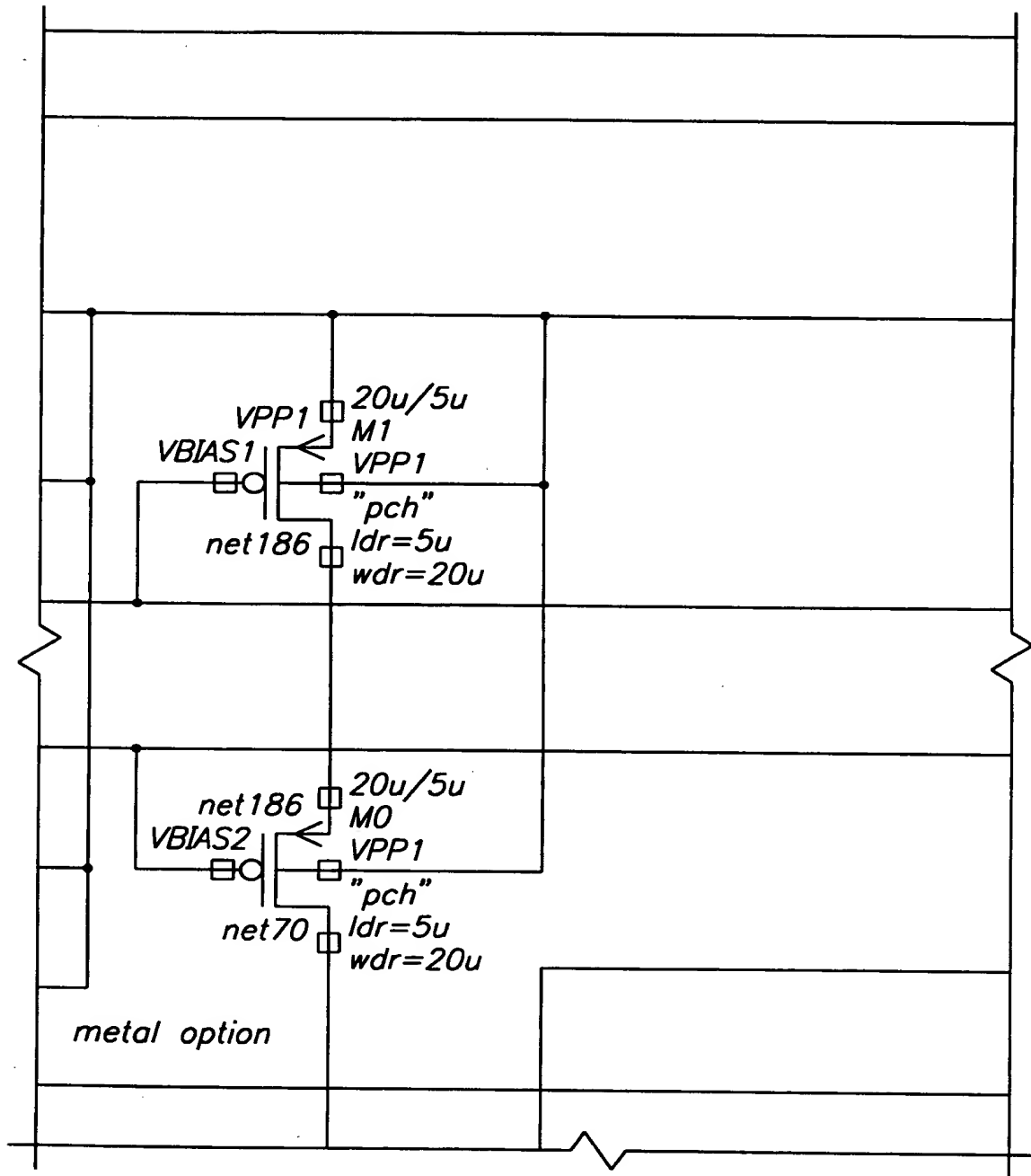
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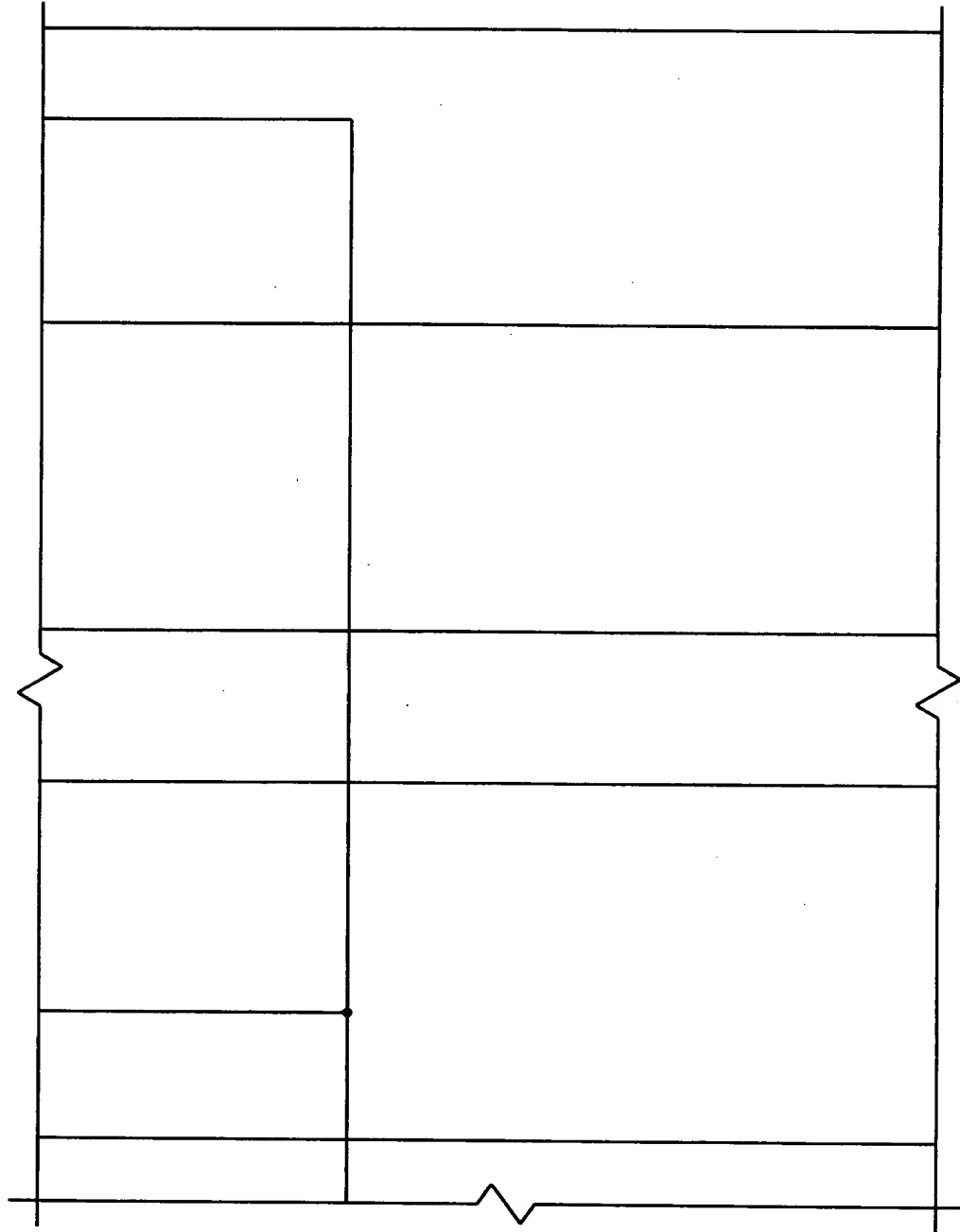
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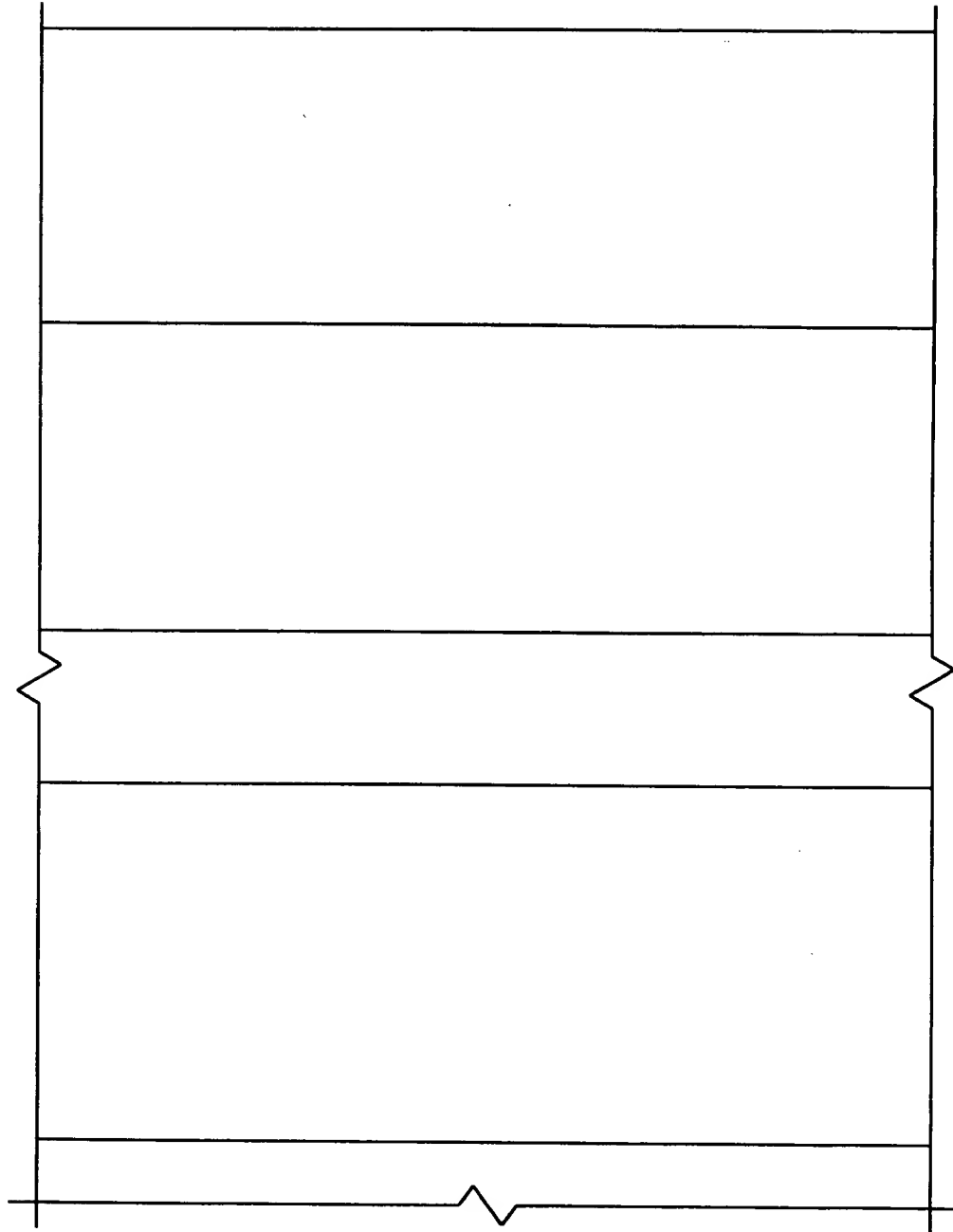
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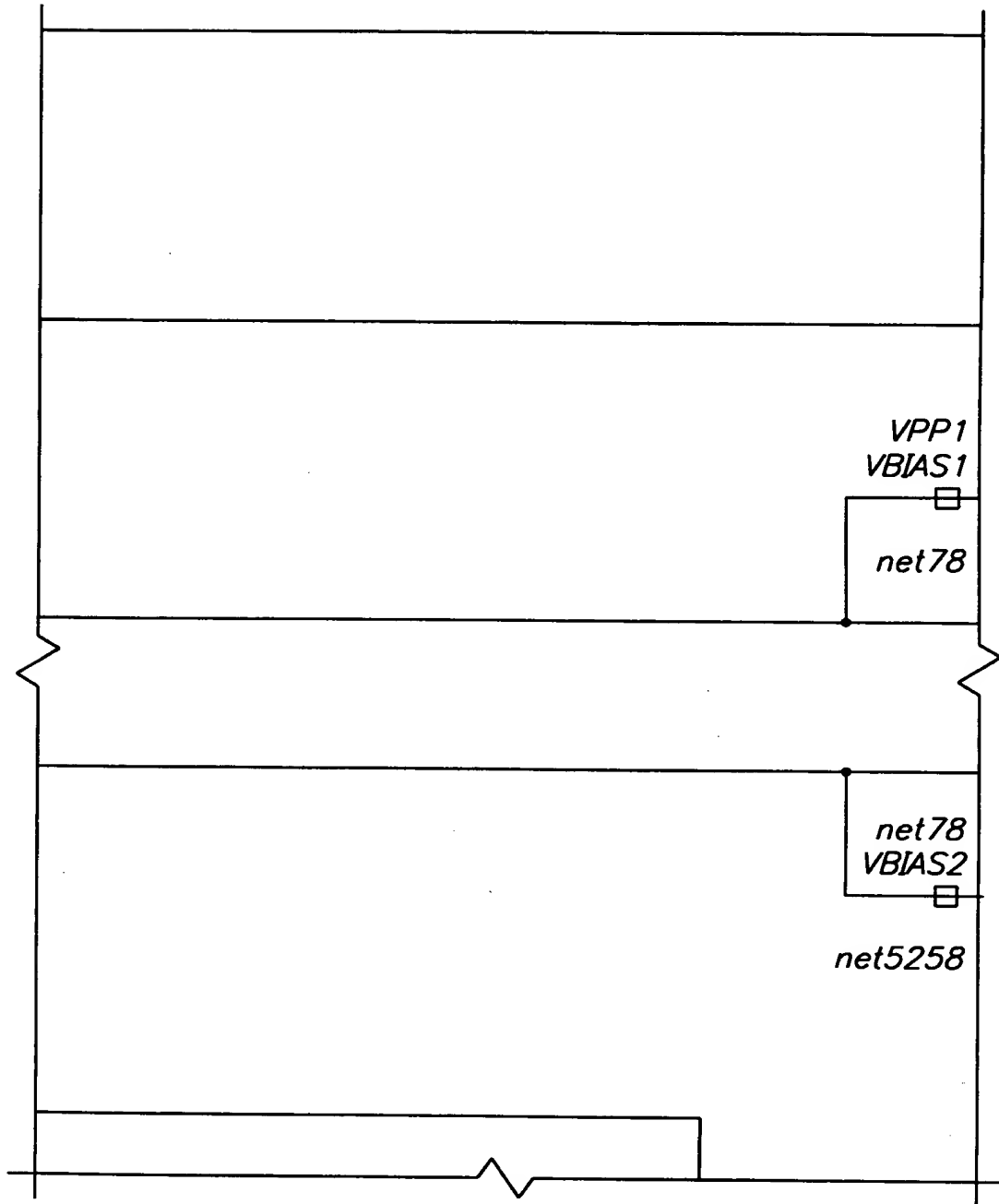
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| Category               | Sub-category            | Value                           |
|------------------------|-------------------------|---------------------------------|
| 1. General Information | Name                    | John Doe                        |
|                        | Address                 | 123 Main St, New York, NY 10001 |
|                        | Phone                   | (212) 555-1234                  |
|                        | Age                     | 35                              |
|                        | Gender                  | Male                            |
|                        | Marital Status          | Single                          |
|                        | Education               | High School Graduate            |
|                        | Occupation              | Software Engineer               |
|                        | Income                  | \$75,000                        |
|                        | Other                   | None                            |
| 2. Financial Data      | Assets                  | \$100,000                       |
|                        | Liabilities             | \$20,000                        |
|                        | Net Worth               | \$80,000                        |
|                        | Debt Ratio              | 0.20                            |
|                        | Equity Ratio            | 0.80                            |
|                        | Current Ratio           | 1.50                            |
|                        | Debt Service Ratio      | 1.20                            |
|                        | Interest Coverage Ratio | 1.50                            |
|                        | Return on Assets        | 0.10                            |
|                        | Return on Equity        | 0.12                            |
| 3. Operational Data    | Production              | 1000 units                      |
|                        | Cost of Goods Sold      | \$50,000                        |
|                        | Gross Profit            | \$50,000                        |
|                        | Operating Expenses      | \$30,000                        |
|                        | Operating Income        | \$20,000                        |
|                        | Net Income              | \$15,000                        |
|                        | EBITDA                  | \$25,000                        |
|                        | Capital Expenditures    | \$10,000                        |
|                        | Dividends Paid          | \$5,000                         |
|                        | Other                   | None                            |



Итого 9.0302РН

2506/3273

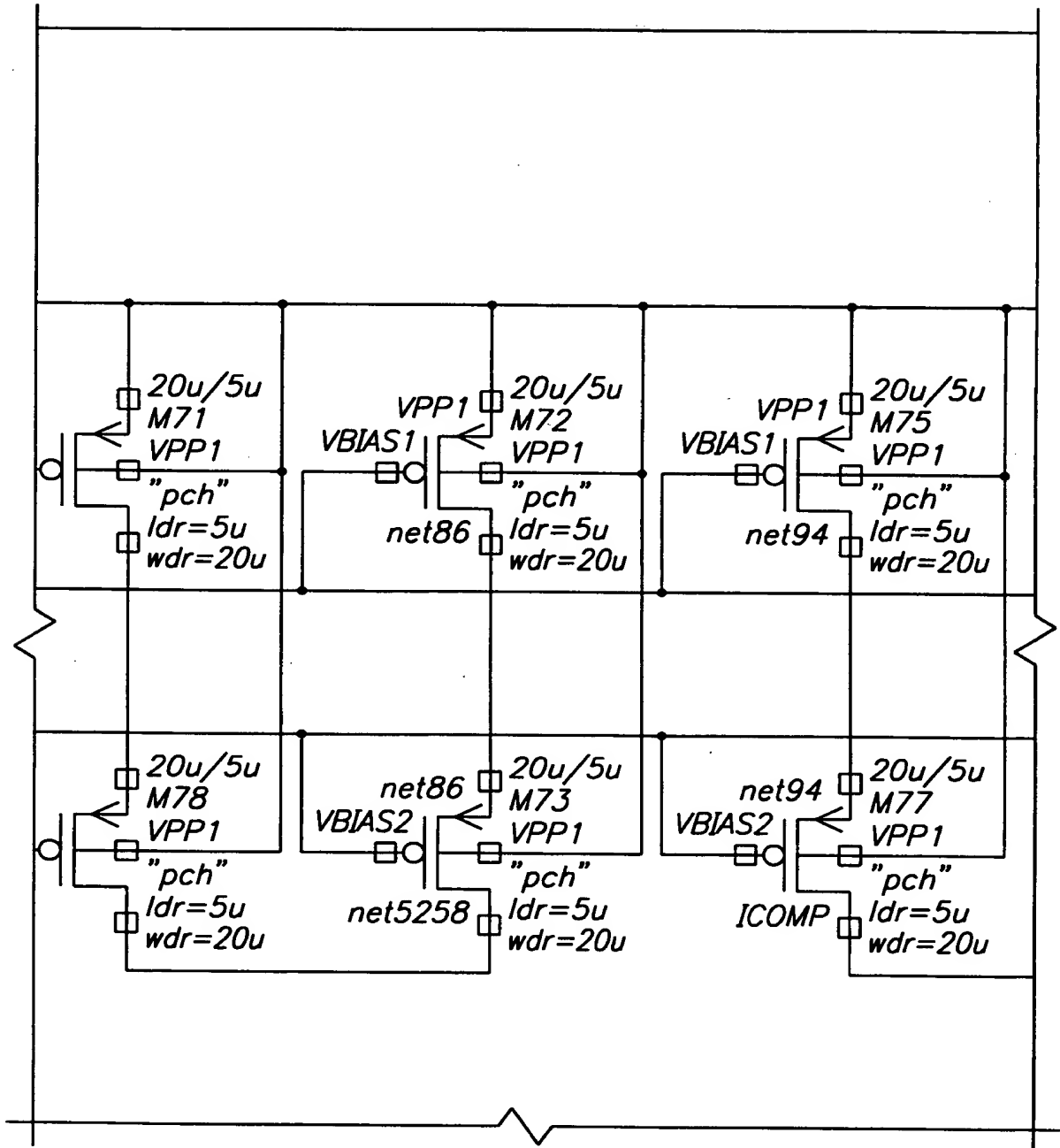


FIG. 9.0302A1

2507/3273

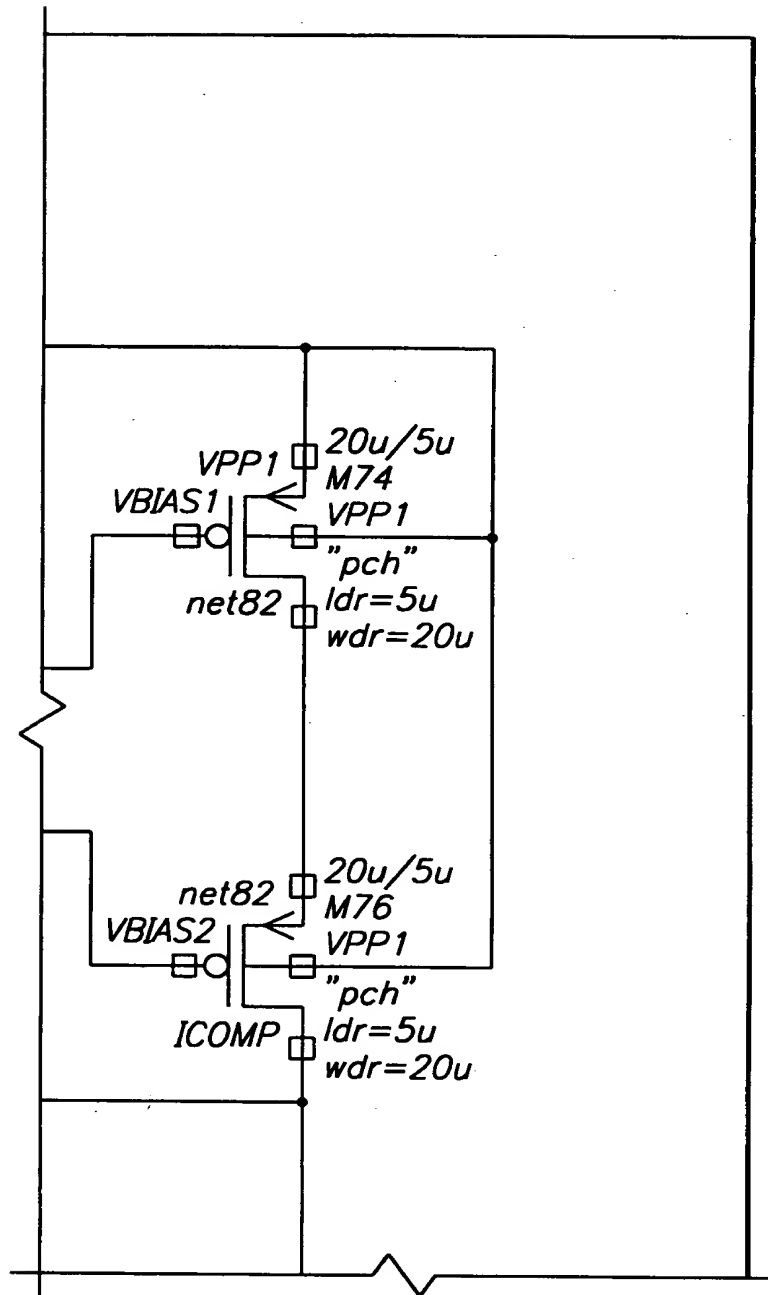


Fig 9.0302A

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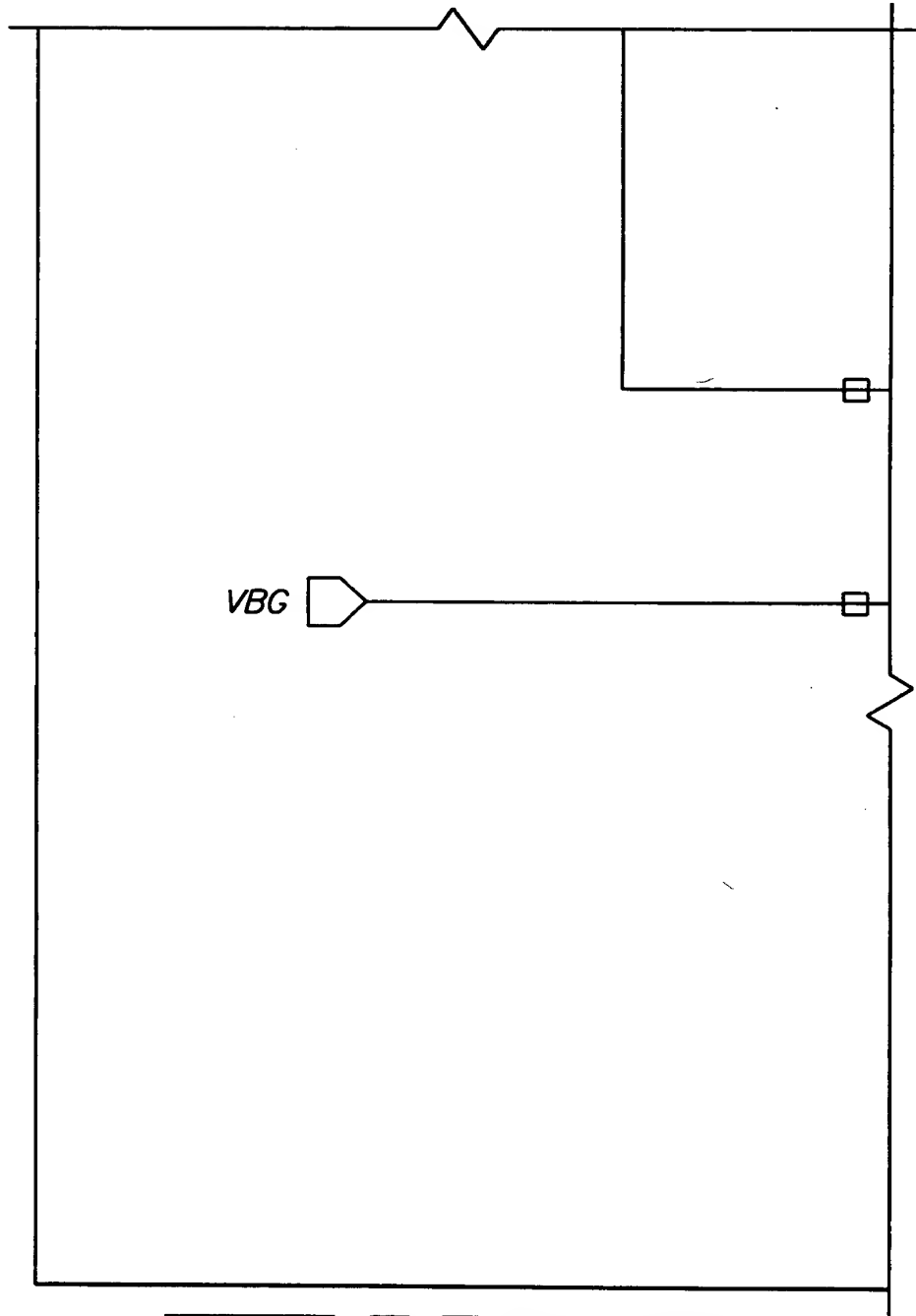


Fig 9.0302BA

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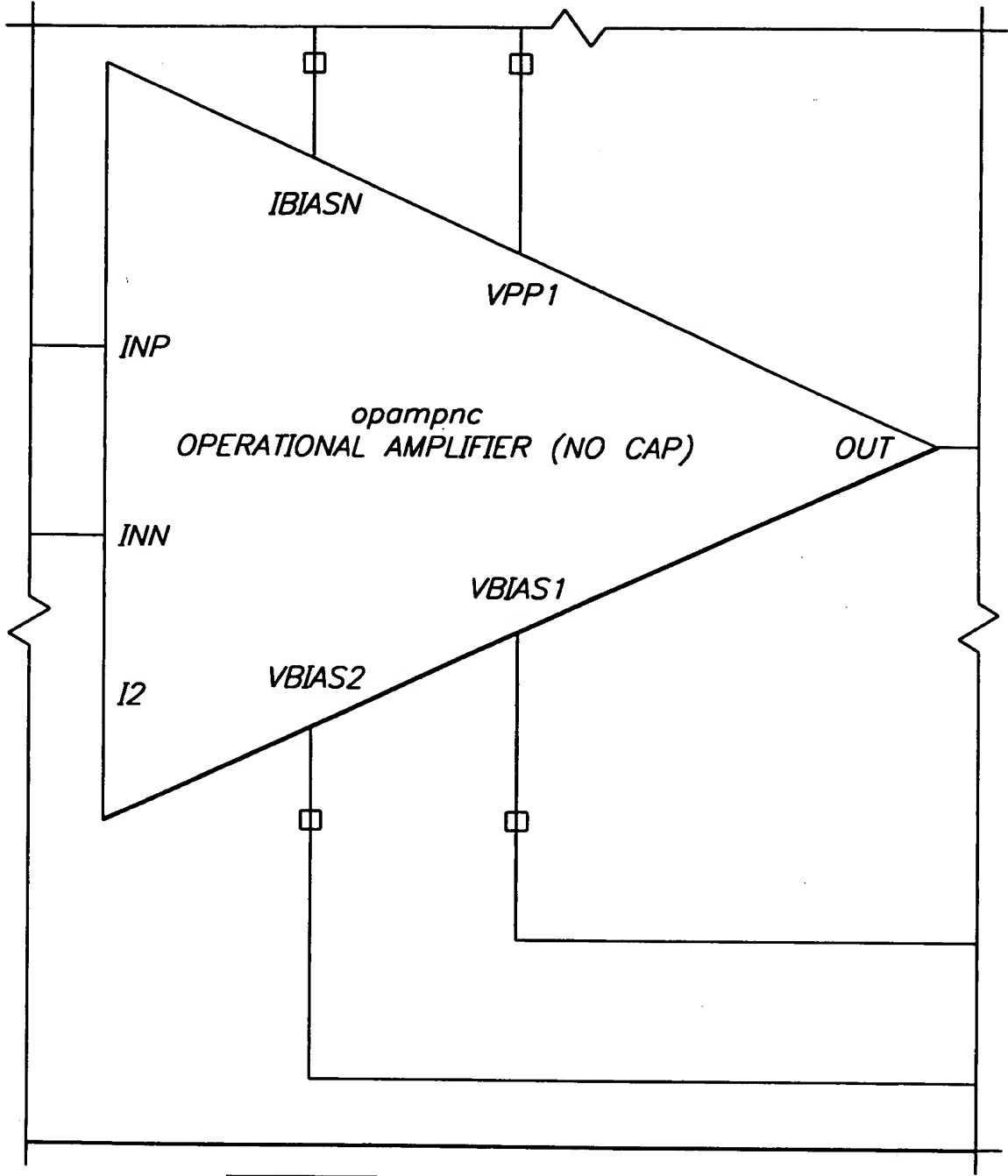
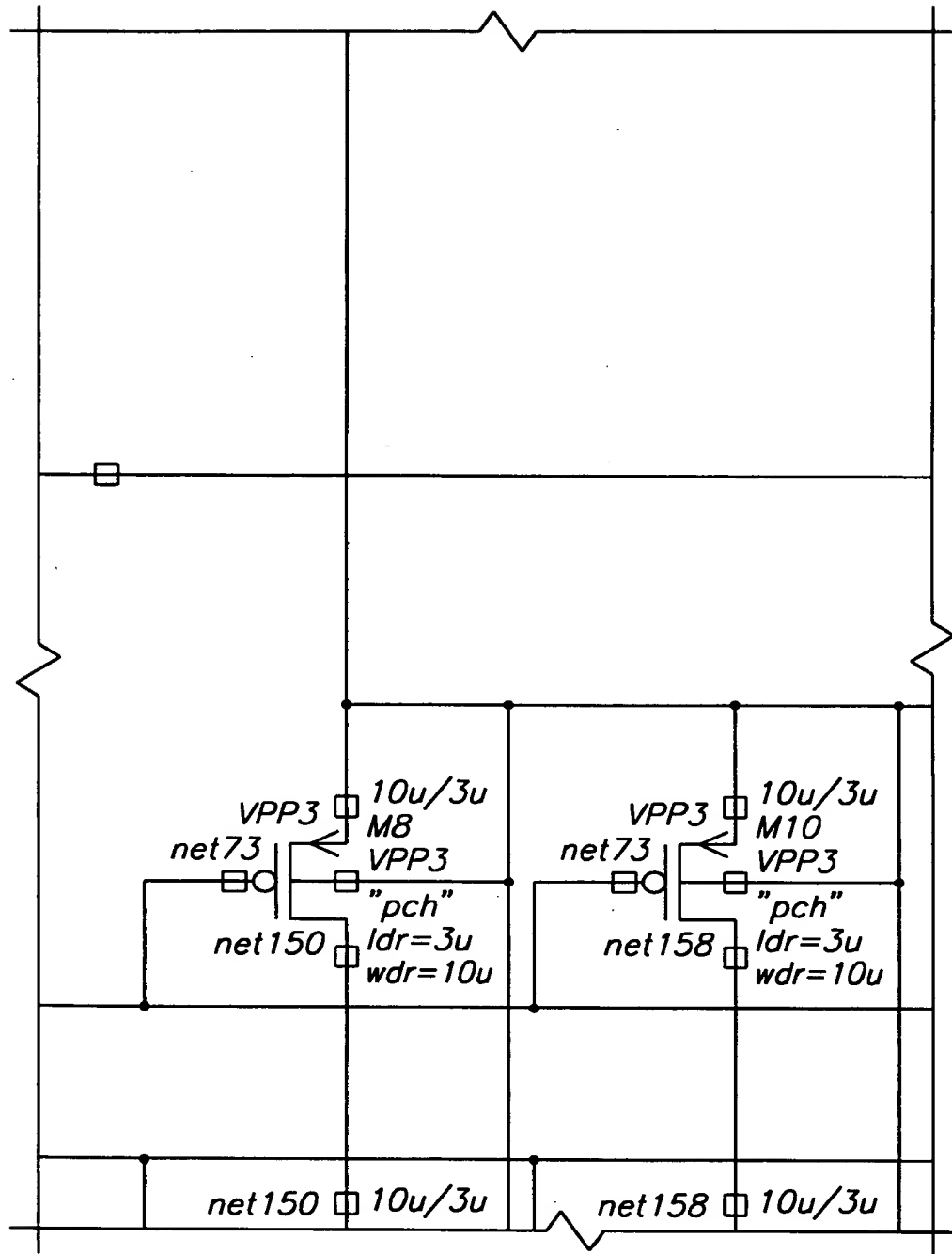


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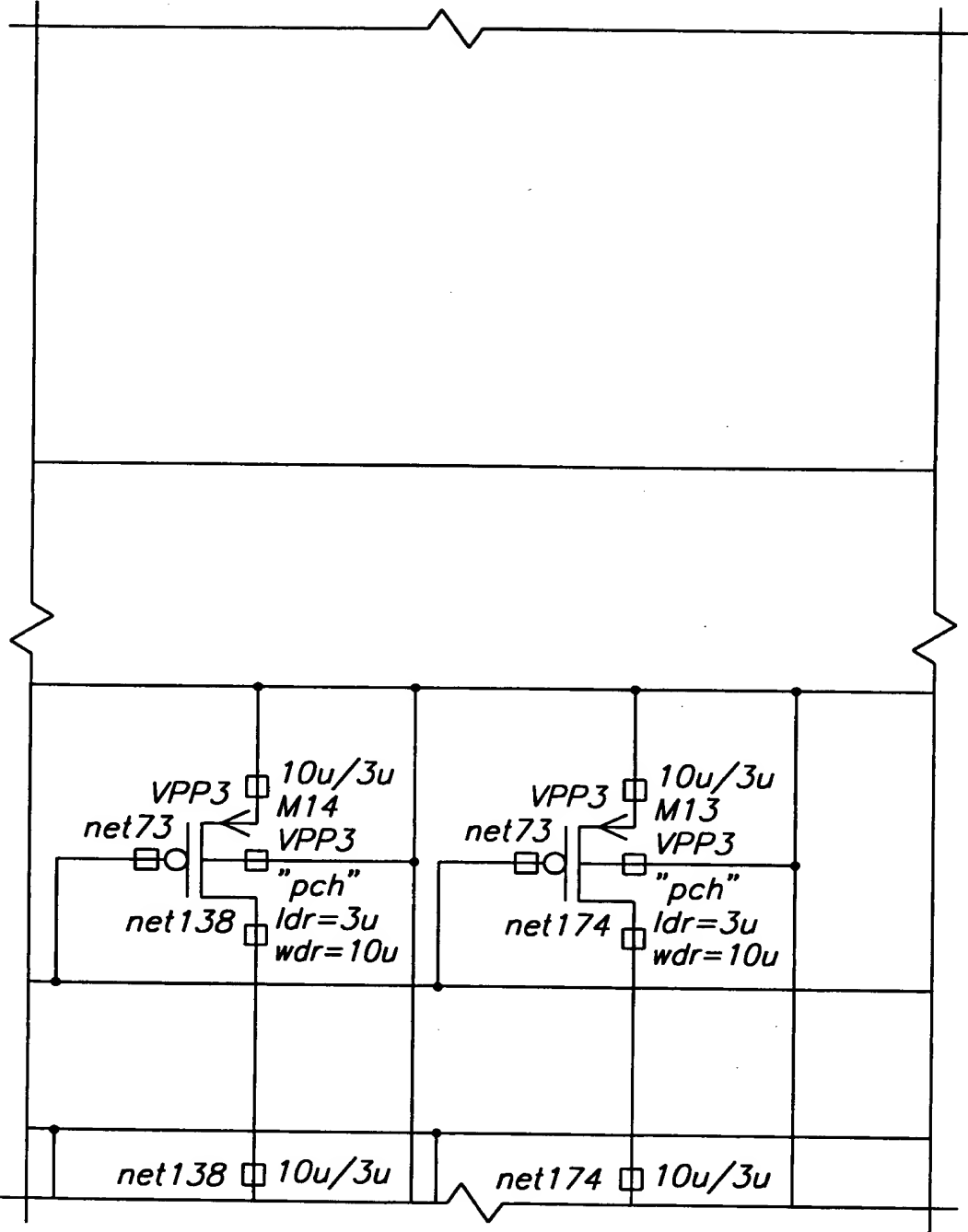
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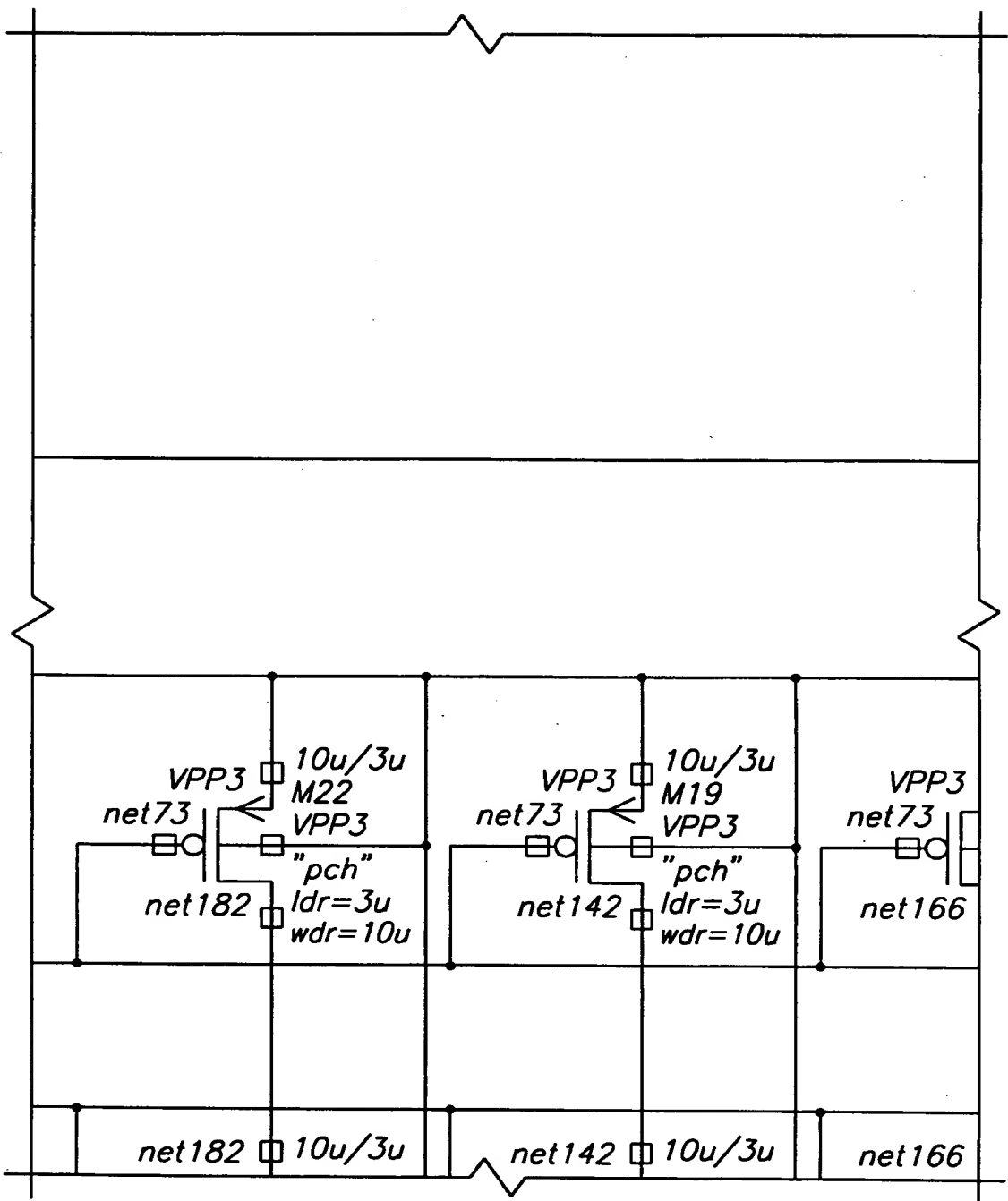
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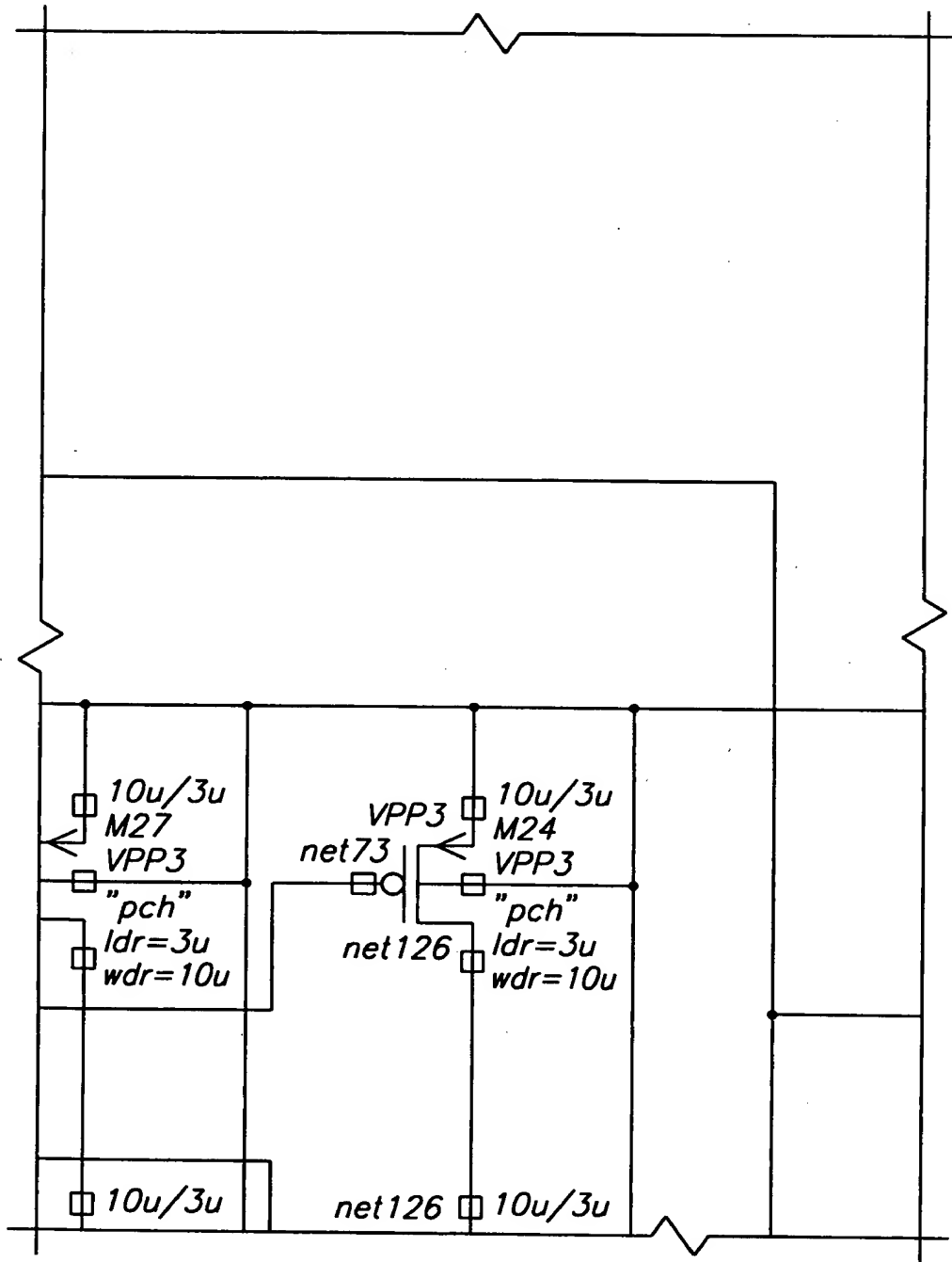
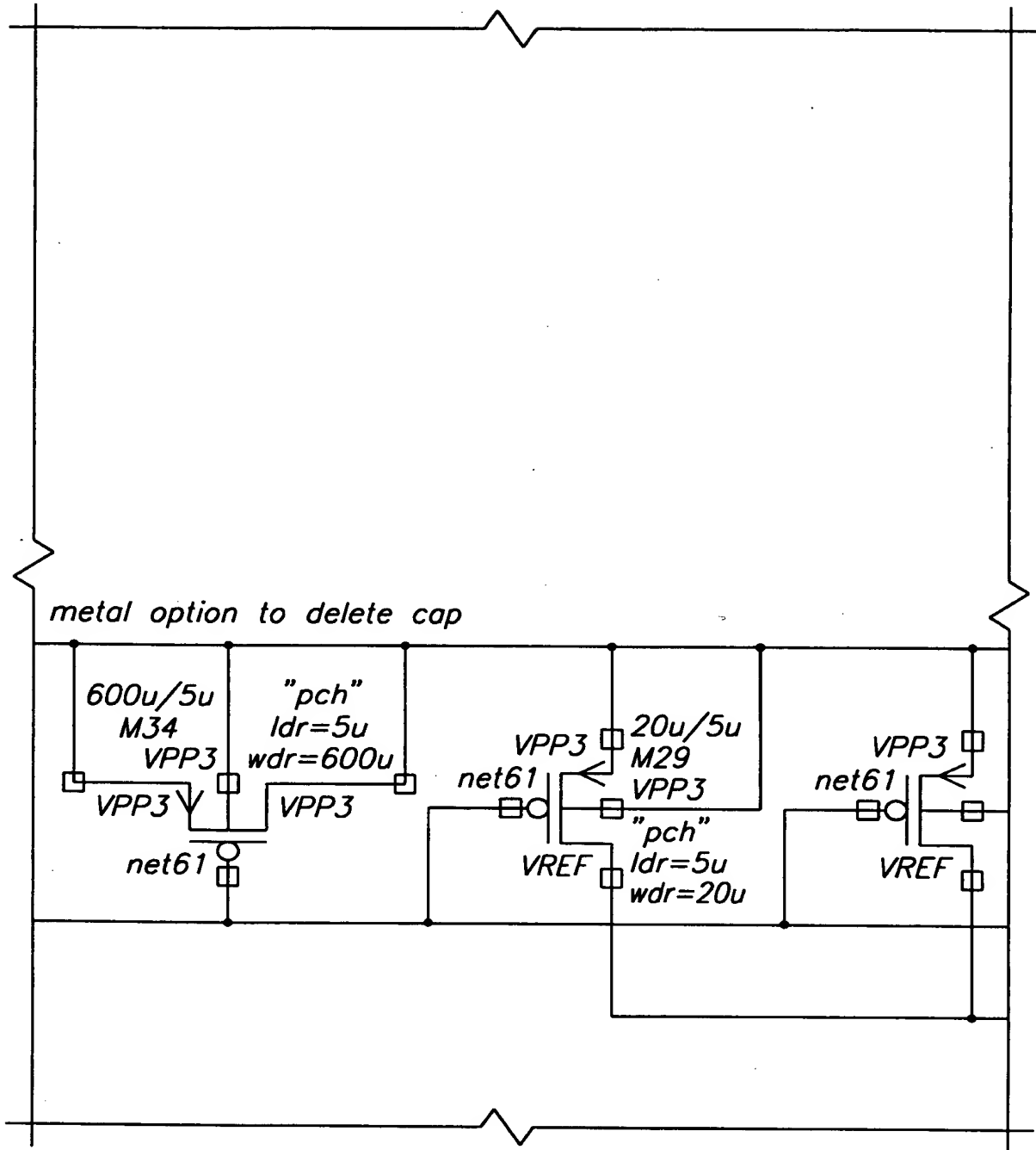


Fig. 9.0302BF

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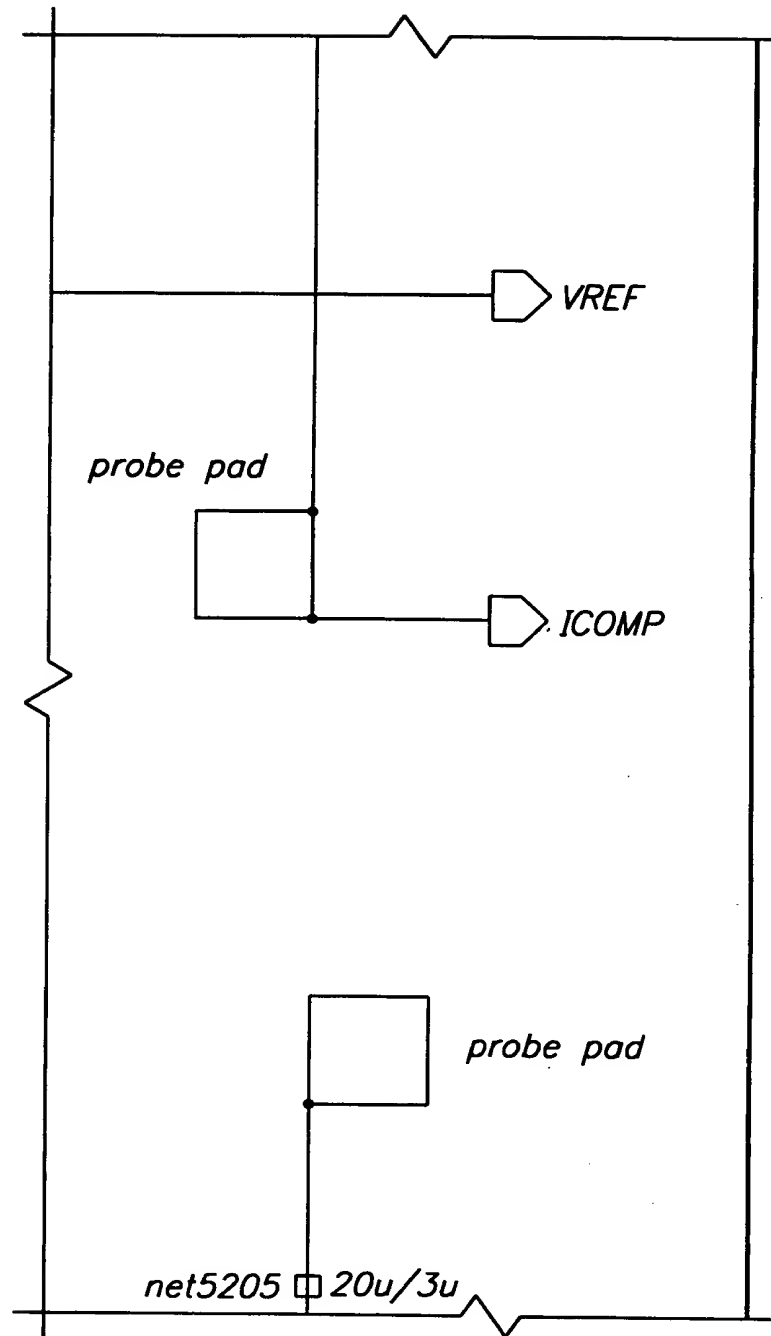
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| Figure 1 | Figure 2 | Figure 3 | Figure 4 | Figure 5 | Figure 6 | Figure 7 | Figure 8 | Figure 9 | Figure 10 | Figure 11 | Figure 12 | Figure 13 | Figure 14 | Figure 15 | Figure 16 | Figure 17 | Figure 18 | Figure 19 | Figure 20 | Figure 21 | Figure 22 | Figure 23 | Figure 24 | Figure 25 | Figure 26 | Figure 27 | Figure 28 | Figure 29 | Figure 30 | Figure 31 | Figure 32 | Figure 33 | Figure 34 | Figure 35 | Figure 36 | Figure 37 | Figure 38 | Figure 39 | Figure 40 | Figure 41 | Figure 42 | Figure 43 | Figure 44 | Figure 45 | Figure 46 | Figure 47 | Figure 48 | Figure 49 | Figure 50 | Figure 51 | Figure 52 | Figure 53 | Figure 54 | Figure 55 | Figure 56 | Figure 57 | Figure 58 | Figure 59 | Figure 60 | Figure 61 | Figure 62 | Figure 63 | Figure 64 | Figure 65 | Figure 66 | Figure 67 | Figure 68 | Figure 69 | Figure 70 | Figure 71 | Figure 72 | Figure 73 | Figure 74 | Figure 75 | Figure 76 | Figure 77 | Figure 78 | Figure 79 | Figure 80 | Figure 81 | Figure 82 | Figure 83 | Figure 84 | Figure 85 | Figure 86 | Figure 87 | Figure 88 | Figure 89 | Figure 90 | Figure 91 | Figure 92 | Figure 93 | Figure 94 | Figure 95 | Figure 96 | Figure 97 | Figure 98 | Figure 99 | Figure 100 |





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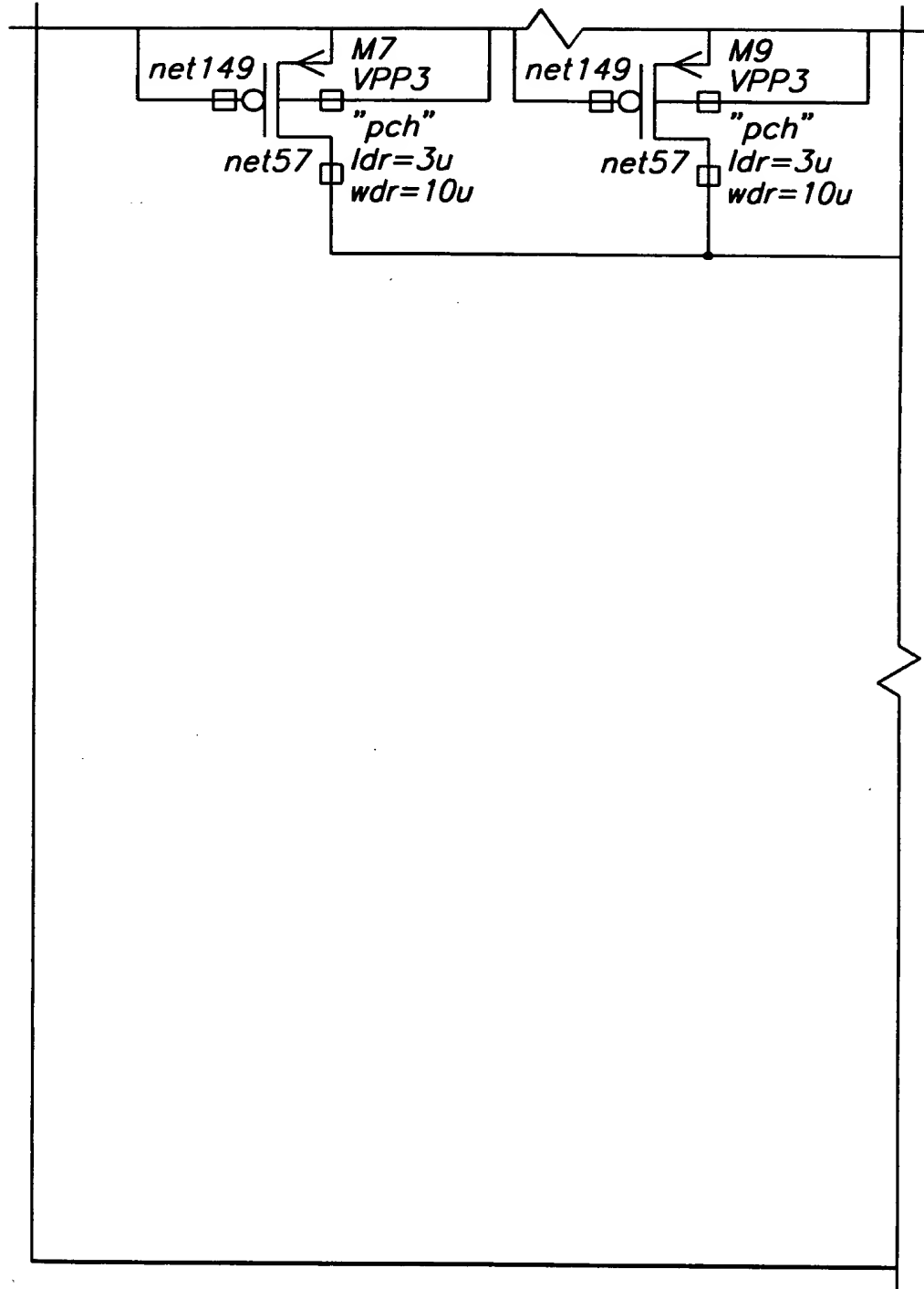
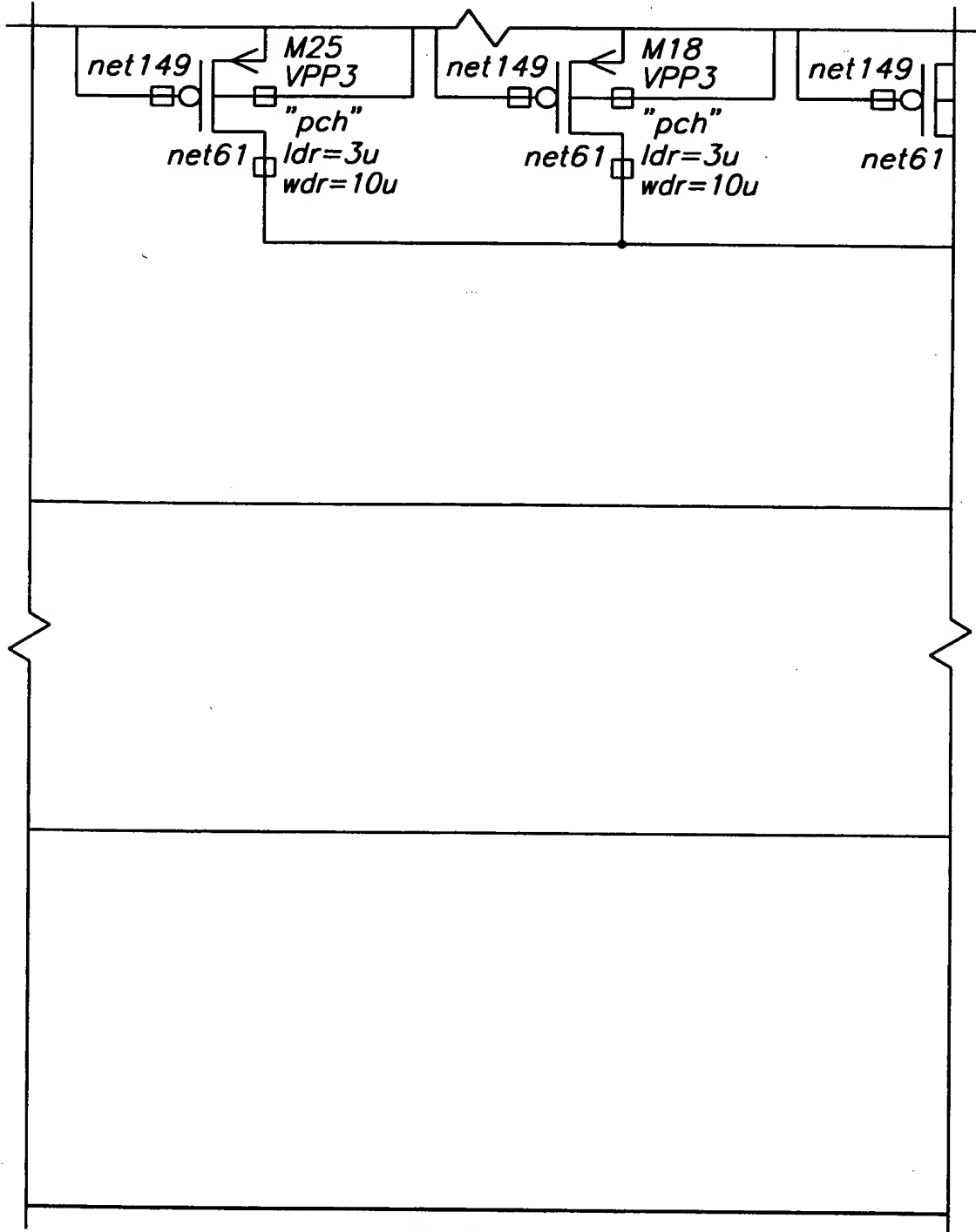


Fig 9.0302CC

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The schematic diagram illustrates a CMOS circuit with two PMOS transistors (M11, M12) and two NMOS transistors (M15, M16). The PMOS transistors are connected to VPP3 and their gates are driven by net149. The NMOS transistors are connected to ground (vss!) and their gates are driven by net57. The circuit is divided into two sections by a horizontal line. The top section contains M11 and M12, and the bottom section contains M15 and M16. The gates of M15 and M16 are connected to net57, which is also connected to the gates of M11 and M12. The drains of M15 and M16 are connected to net62, which is also connected to the drains of M11 and M12. The sources of M15 and M16 are connected to vss!.

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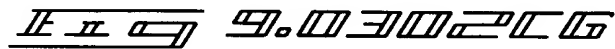
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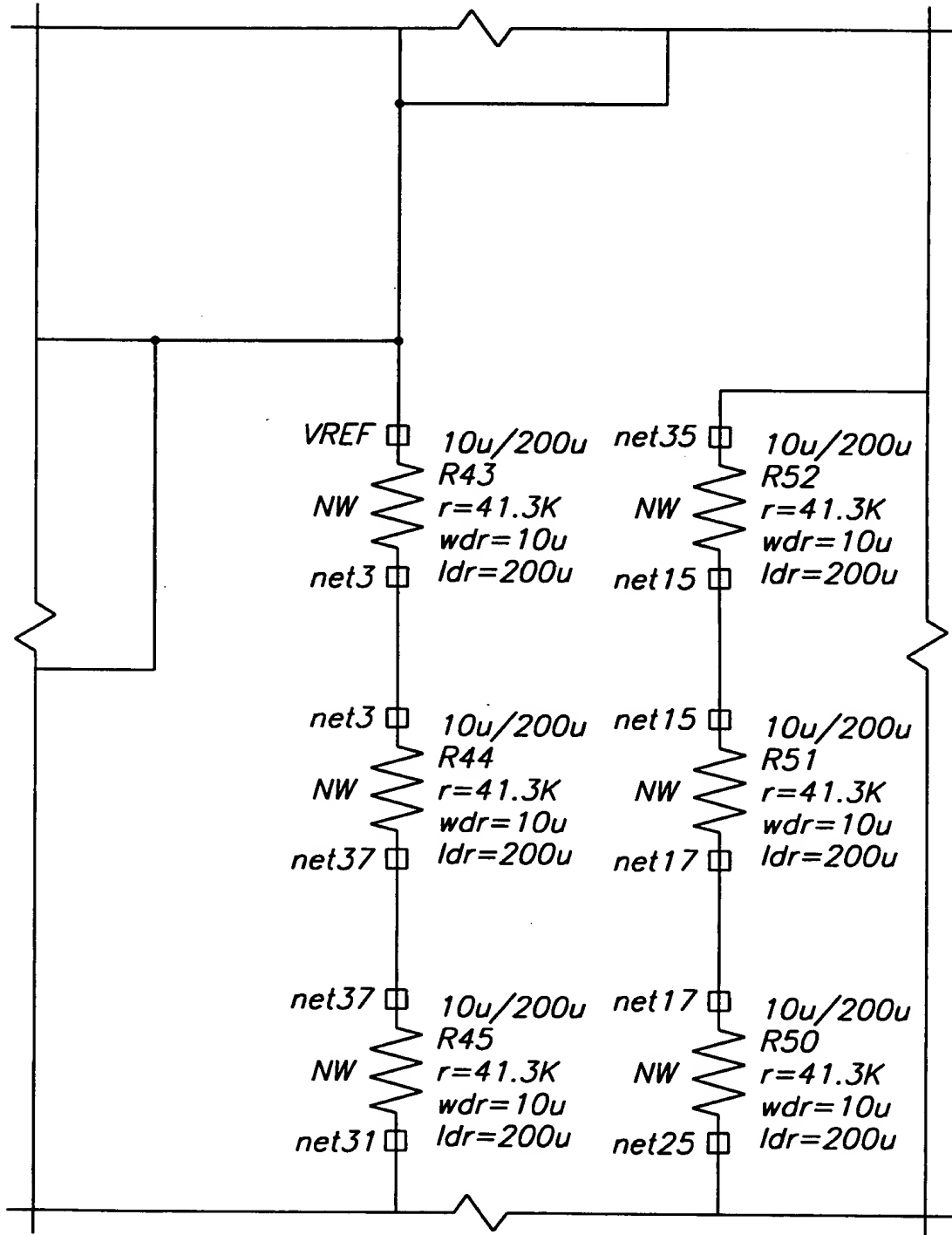
The schematic diagram illustrates a CMOS circuit with the following components and connections:

- PMOS Transistors:**
  - M23:** PMOS device with gate *VPP3*, labeled *"pch"*, *ldr=3u*, and *wdr=10u*. Its source is connected to the top rail.
  - M21:** PMOS device with gate *VPP3*, labeled *"pch"*, *ldr=3u*, and *wdr=10u*. Its source is connected to the top rail.
- NMOS Transistors:**
  - M26:** NMOS device with gate *net57*, labeled *"nch"*, *ldr=3u*, and *wdr=10u*. Its source is connected to the bottom rail.
  - M20:** NMOS device with gate *net62*, labeled *"nch"*, *ldr=3u*, and *wdr=10u*. Its source is connected to the bottom rail.
- Nodes and Connections:**
  - net149:** Connected to the gates of M23 and M21.
  - net61:** Connected to the gates of M23 and M21, and to the source of M26.
  - net57:** Connected to the gate of M26.
  - net67:** Connected to the gates of M26 and M20, and to the source of M20.
  - net62:** Connected to the gate of M20.
  - vss!:** Connected to the sources of M26 and M20, and to the ground symbol.

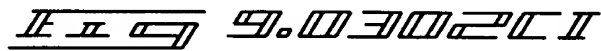


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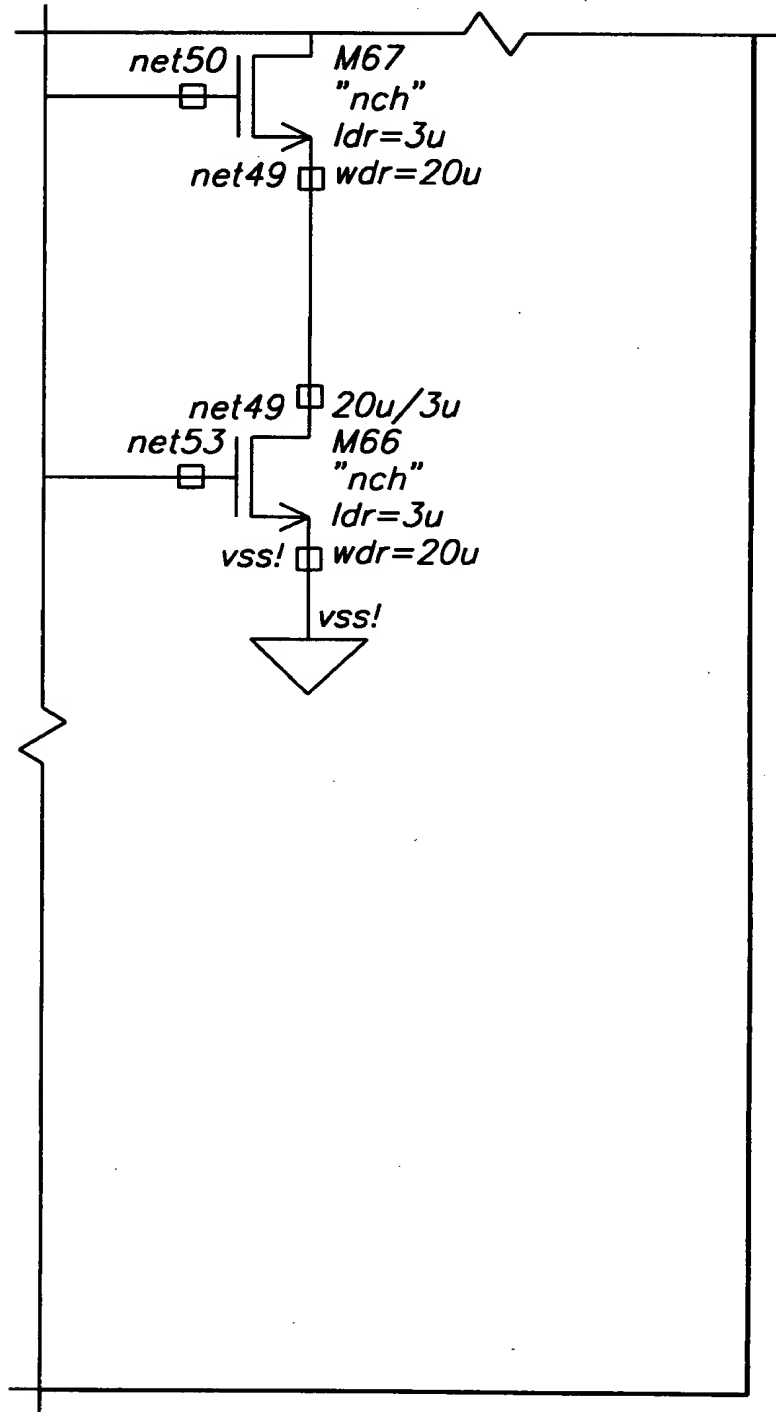
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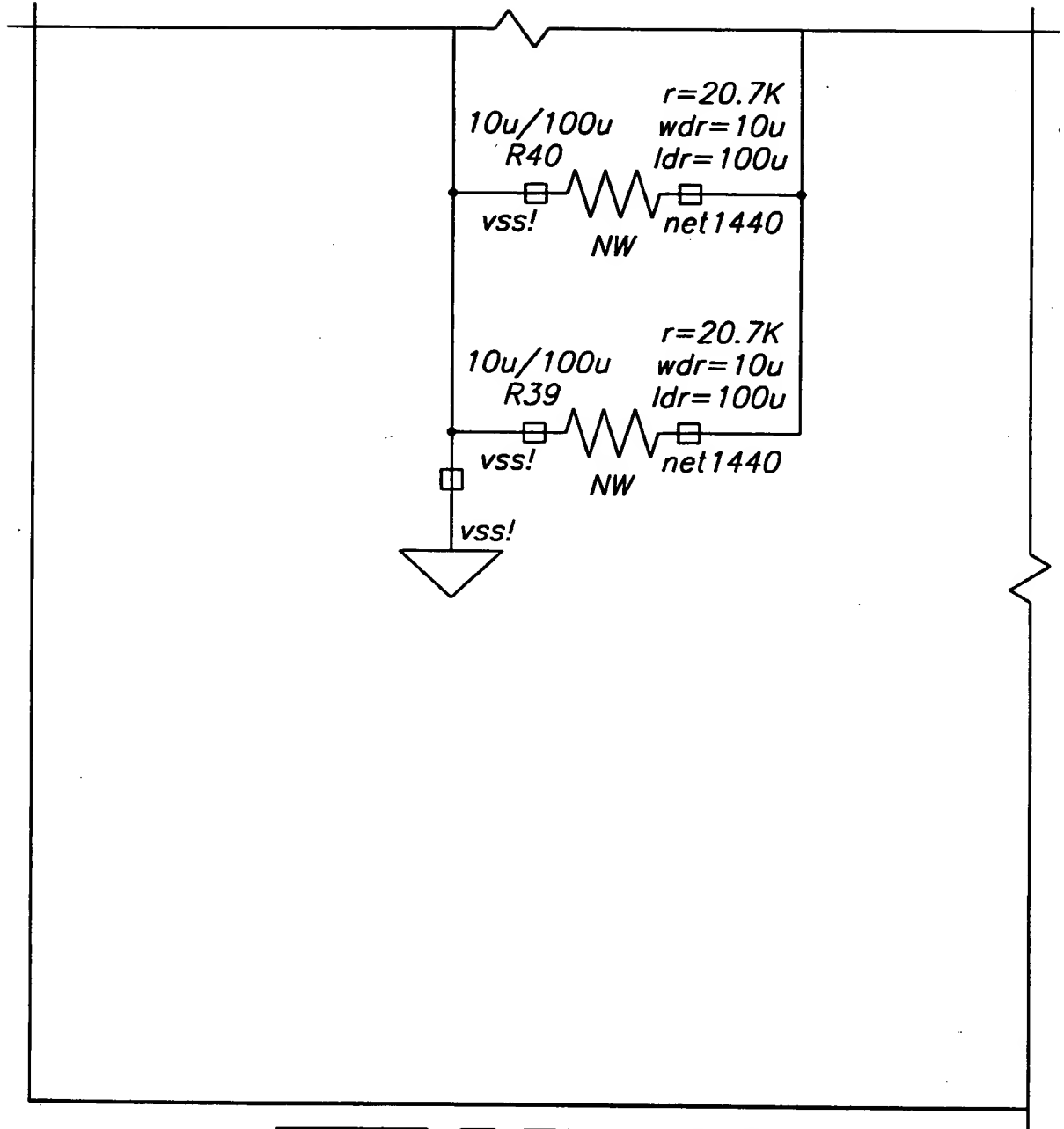
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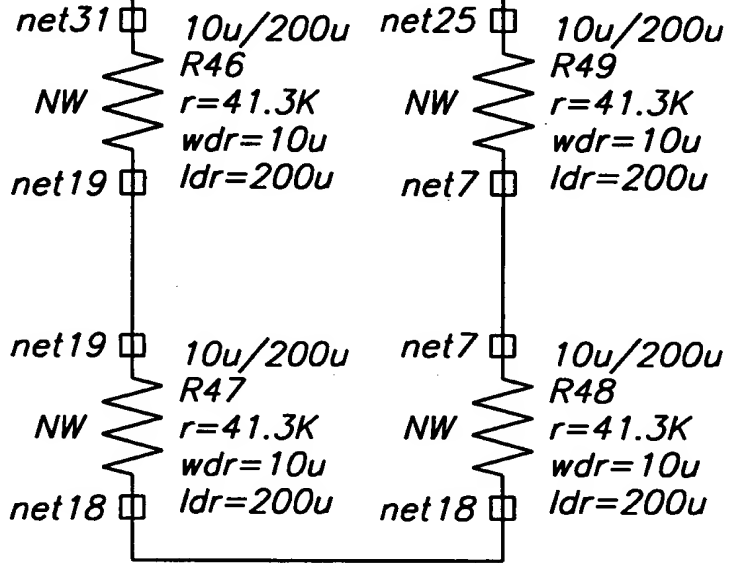
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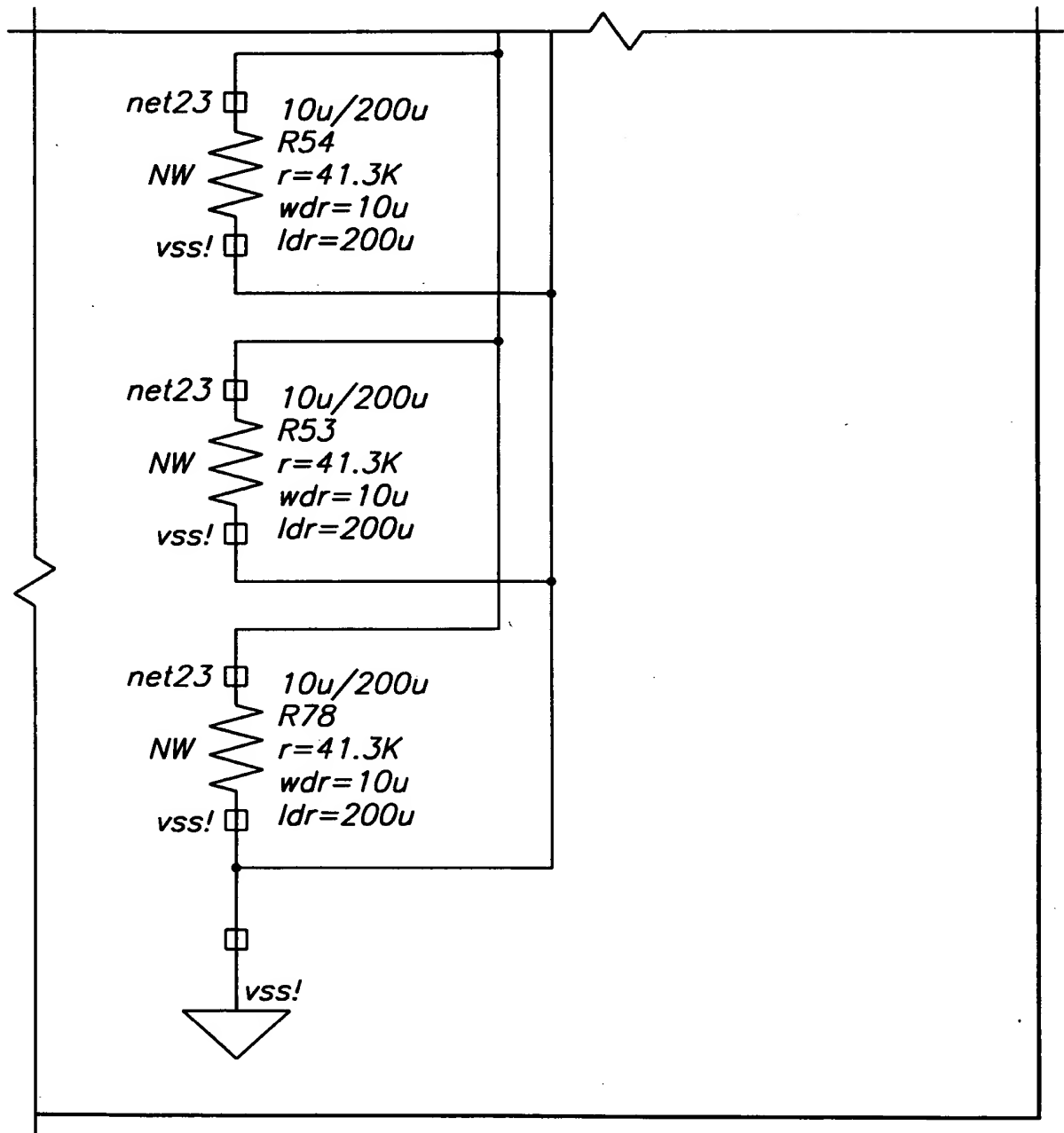
2527/3273



11 9.030204

0522063 UBTI

2528/3273



11 9.030201

0902053 061101

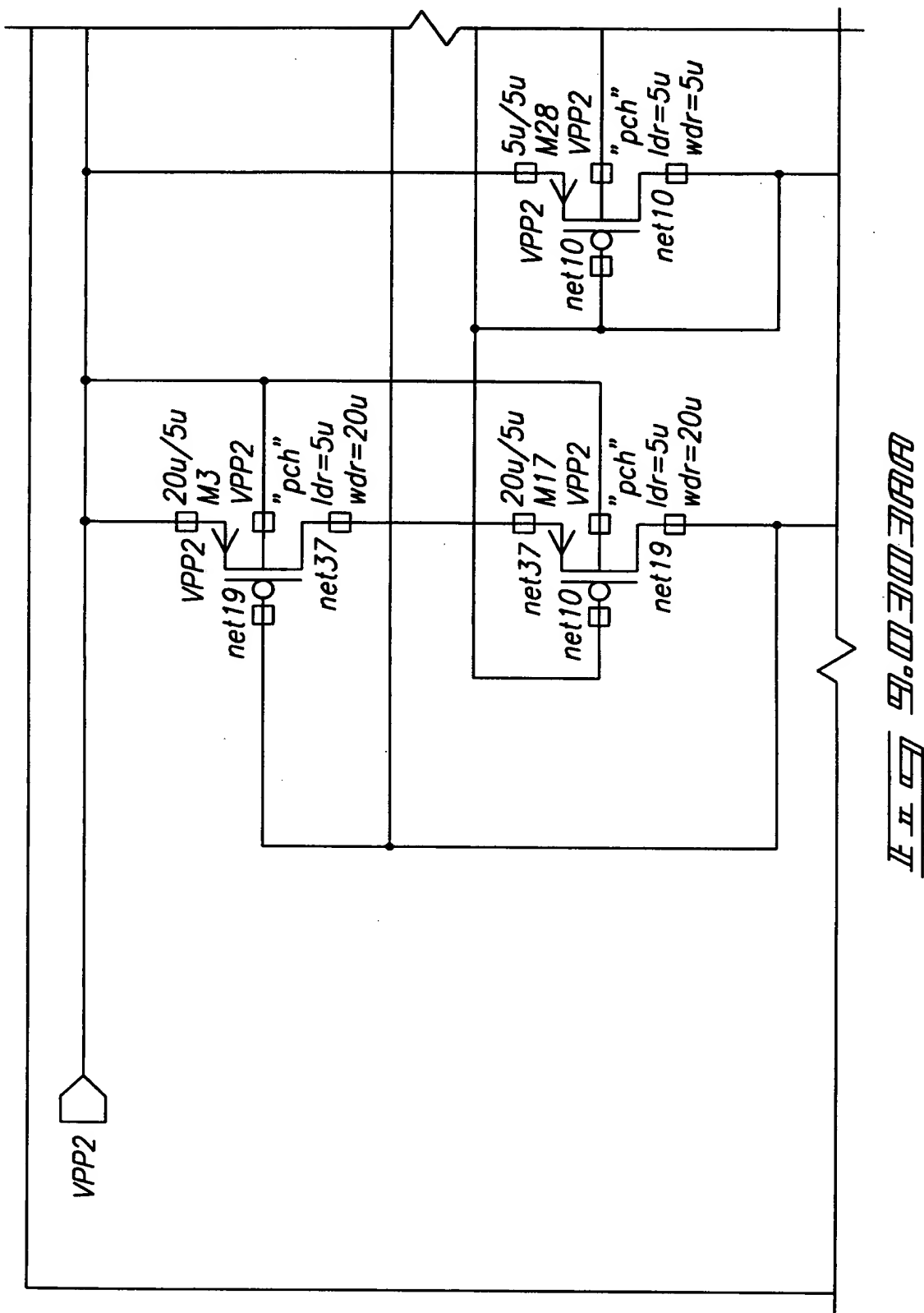


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|          |          |          |          |          |          |
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| 9.0303BA | 9.0303BB | 9.0303BC | 9.0303BD | 9.0303BE | 9.0303BF |
|          | 9.0303CB | 9.0303CC | 9.0303CD | 9.0303CE | 9.0303CF |

IF 9.0303

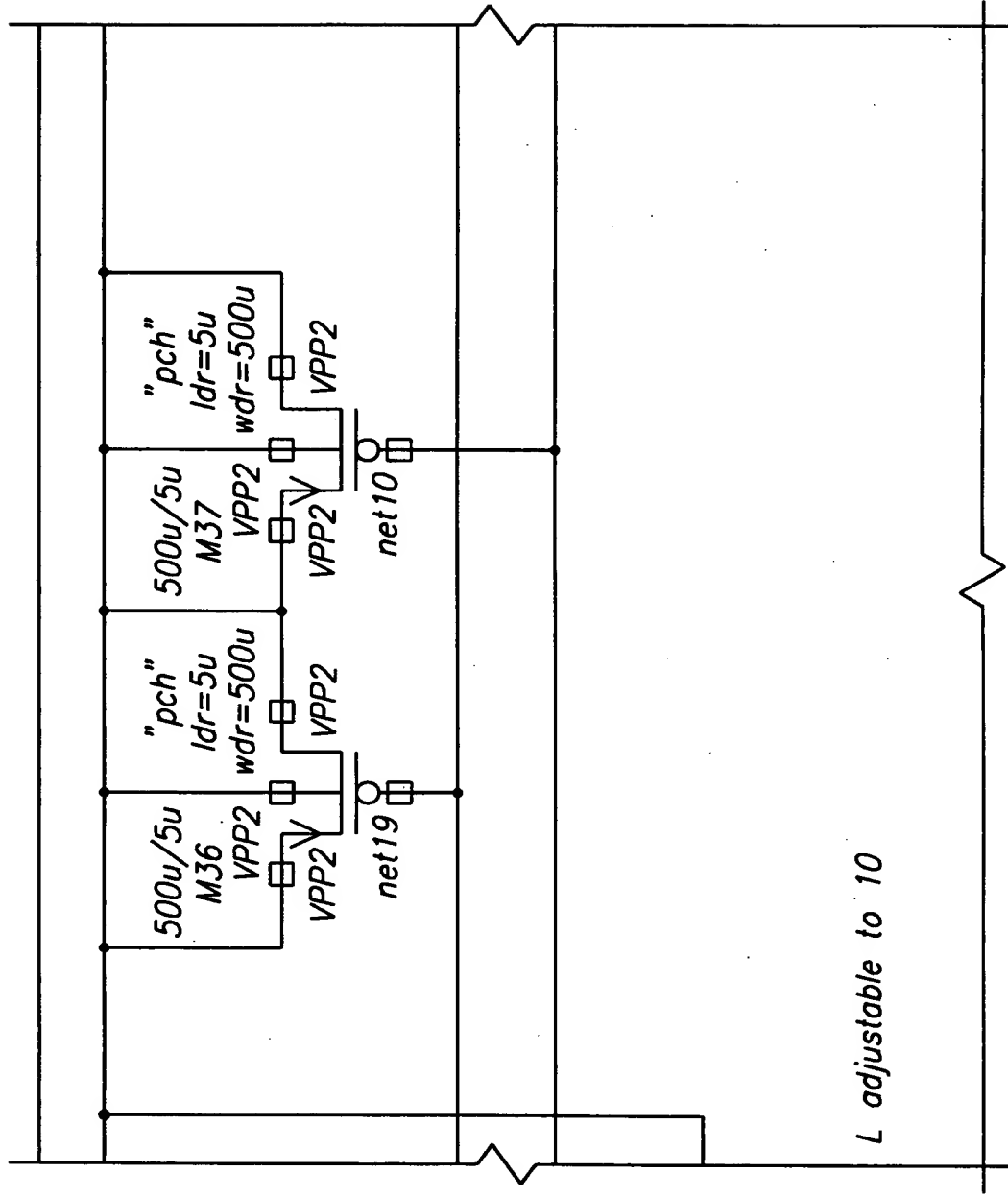
2530/3273



U11T1900 (6473336)

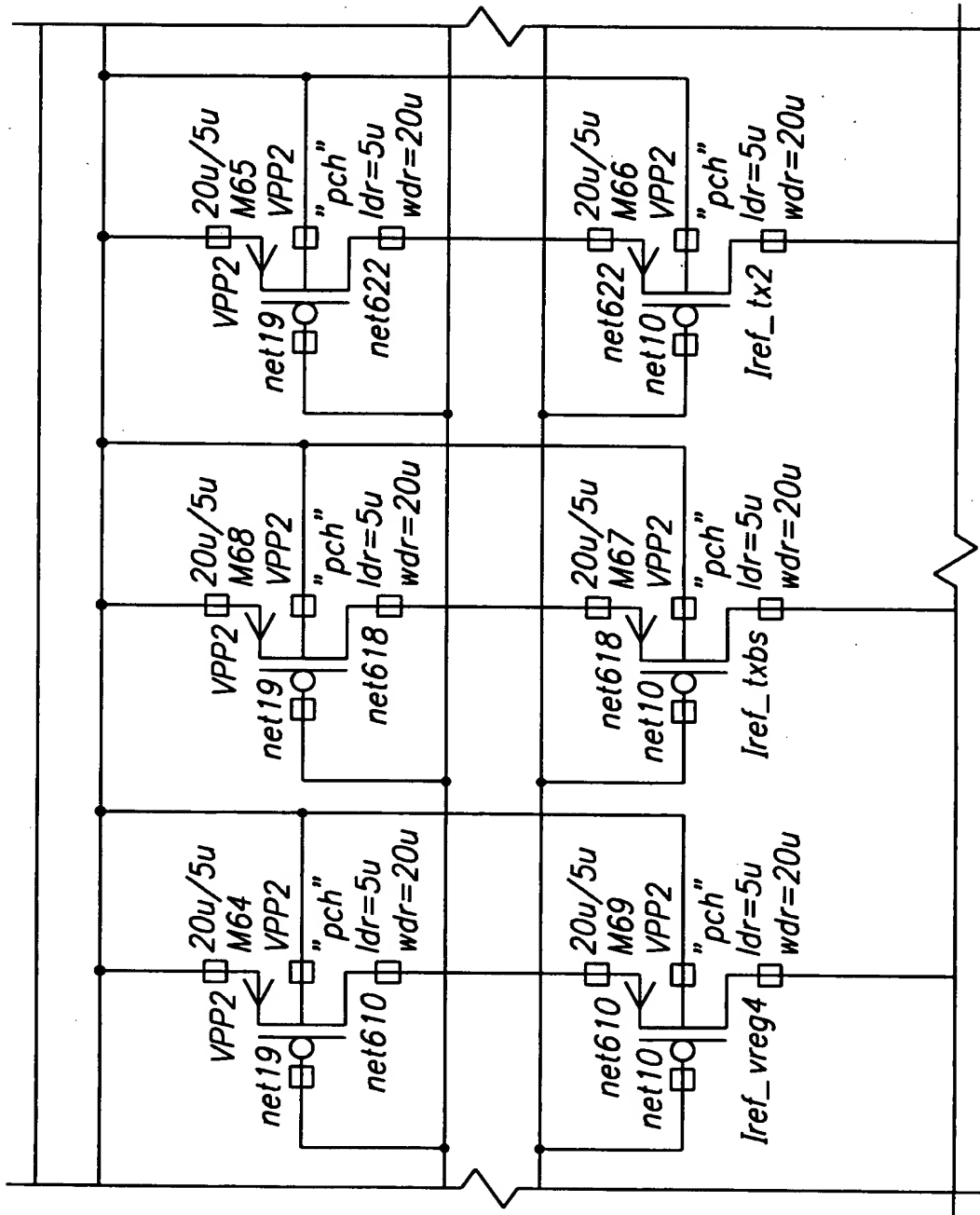
U11T1900 (6473336)

2531/3273

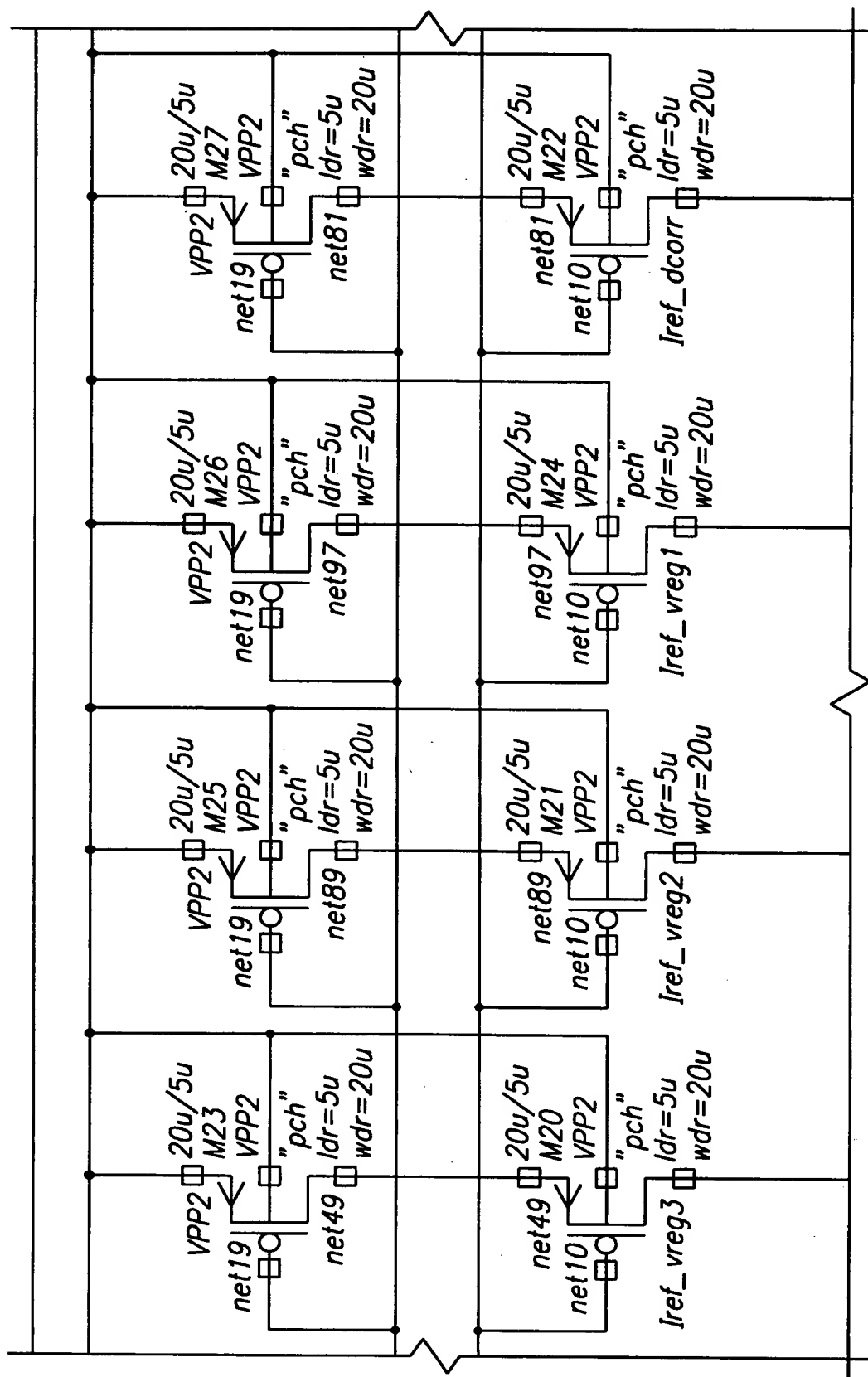


SECRET

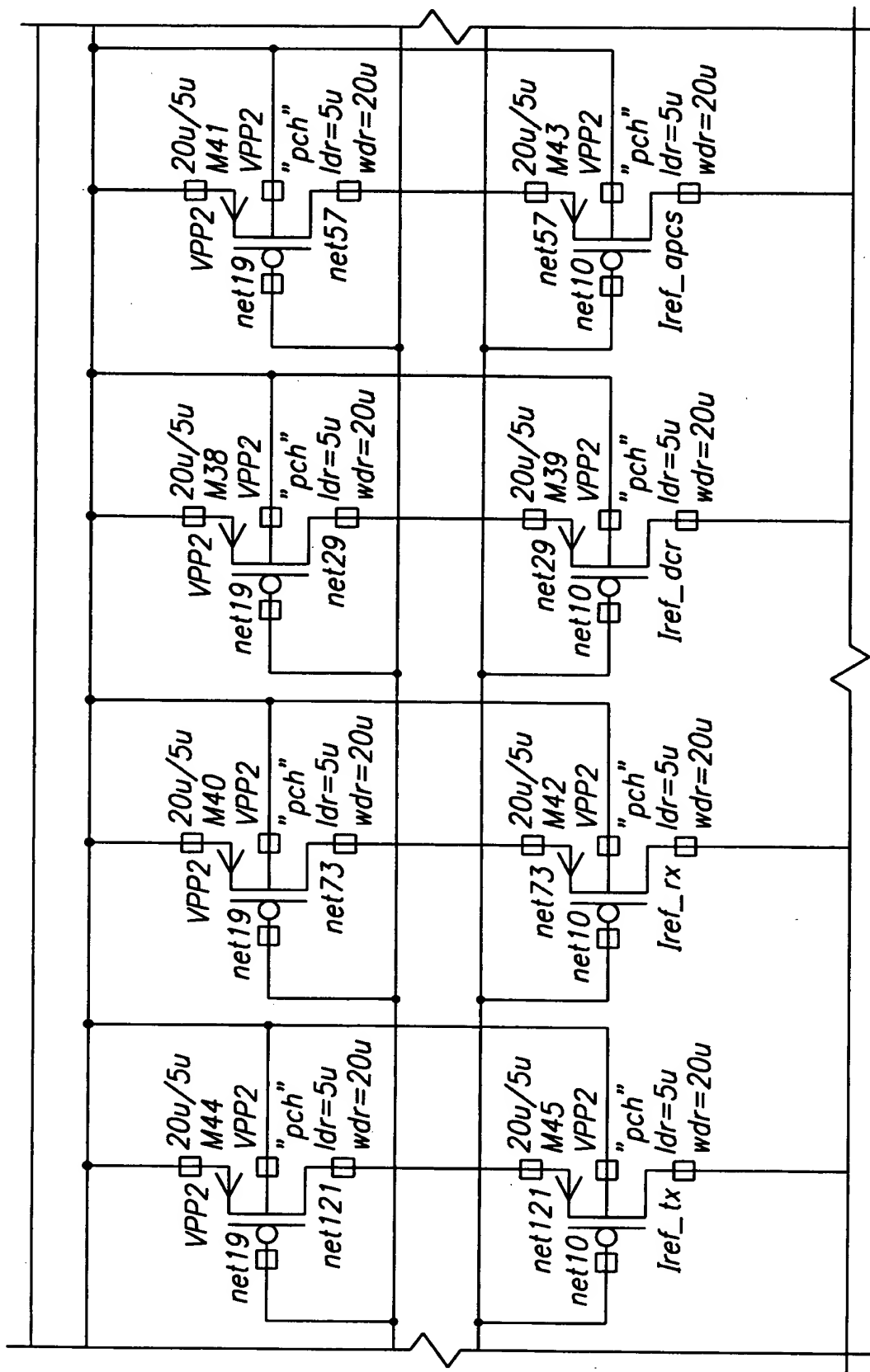
2532/3273



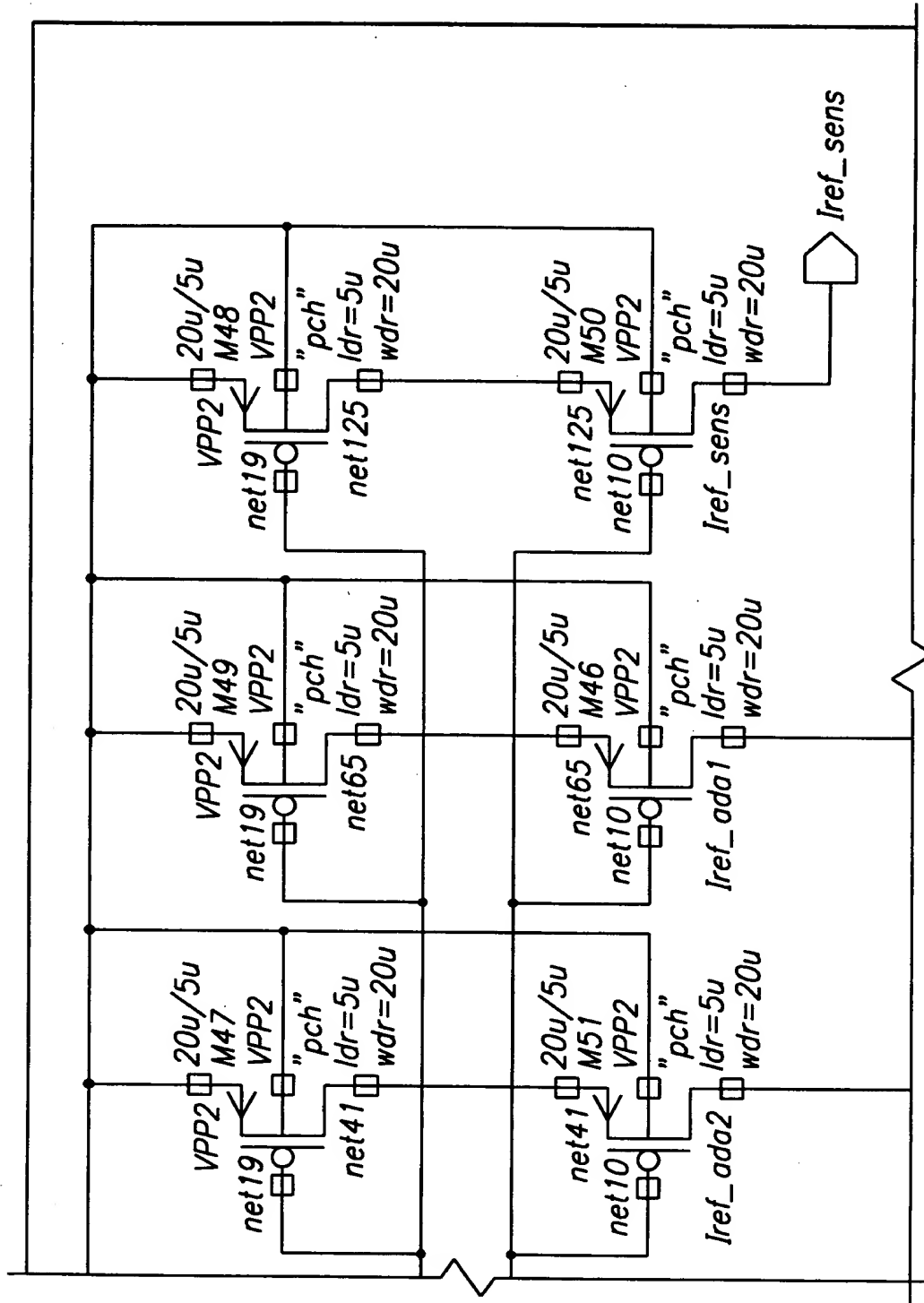
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TOP SECRET



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2536/3273

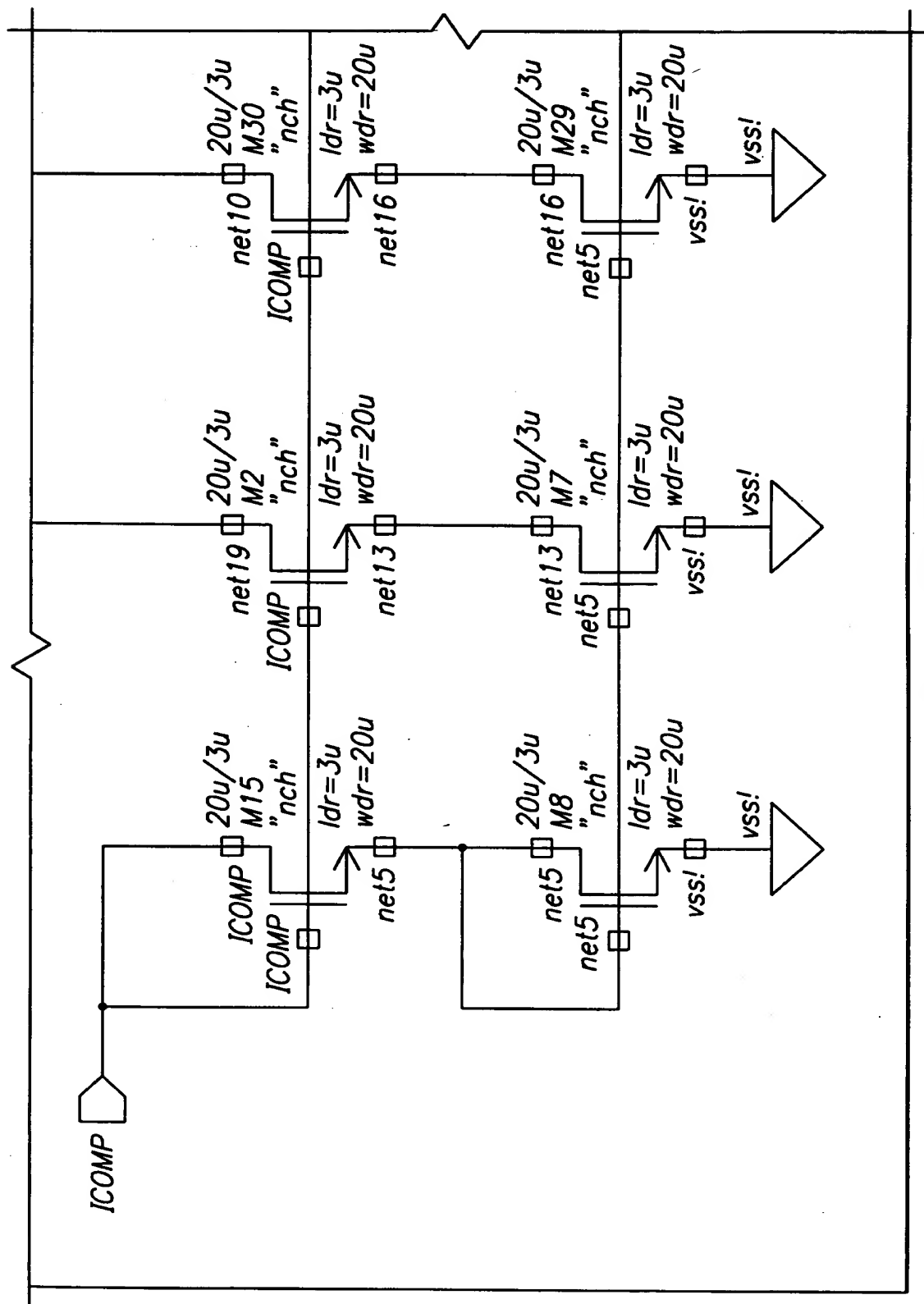
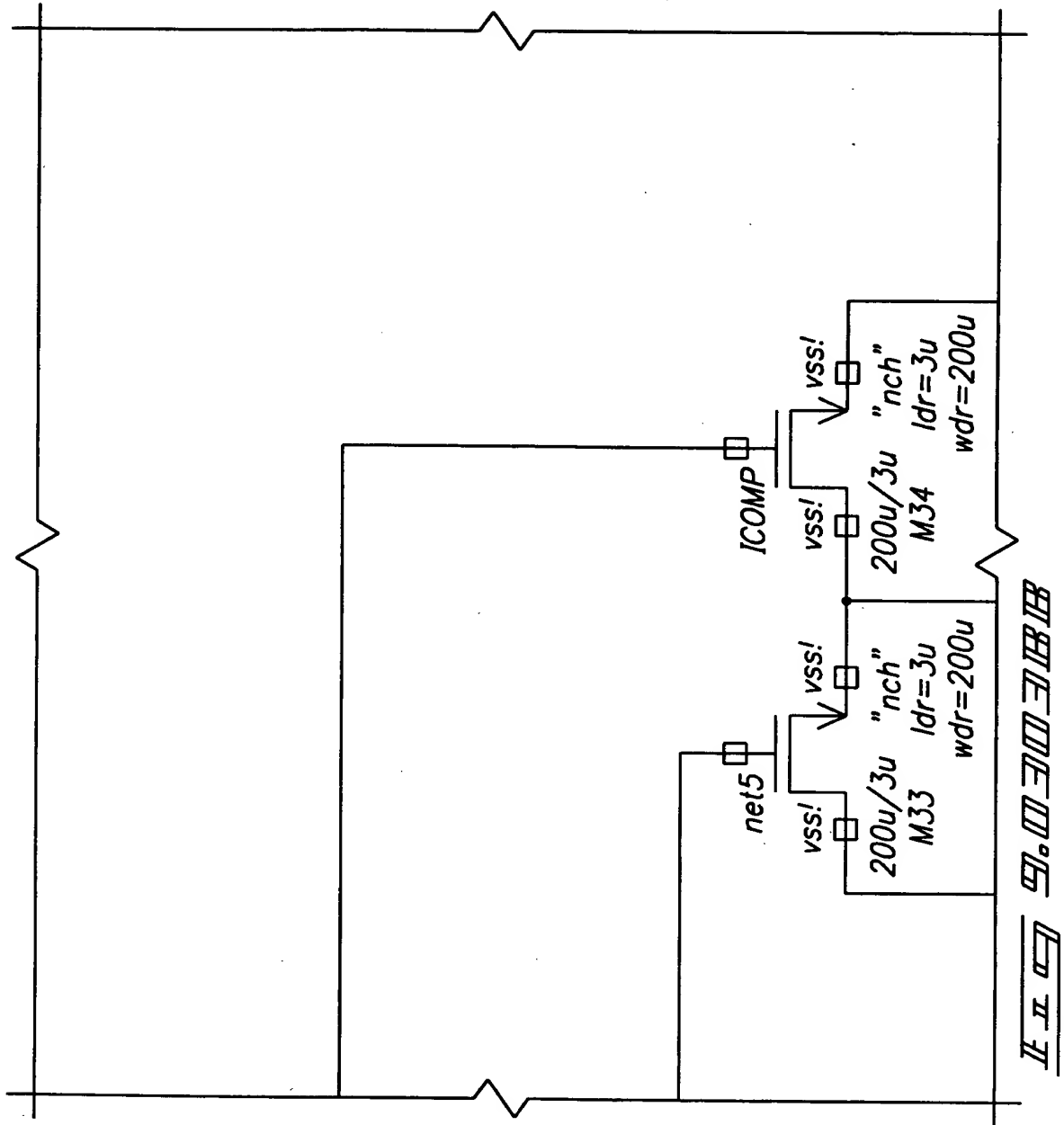




Figure 1 shows a series of 12 line drawings illustrating the development of a chick embryo from fertilization to hatching. The drawings are arranged in two rows of six. The top row shows the embryo at 1, 2, 3, 4, 5, and 6 days. The bottom row shows the embryo at 7, 8, 9, 10, 11, and 12 days. The drawings illustrate the progression of the embryo, from a single cell to a fully formed chick with a beak and legs.





This image shows a blank sheet of white paper with horizontal ruling lines. The paper has a central rectangular area bounded by four horizontal lines, creating three equal-sized rows. Above the top row and below the bottom row are larger margins. At the top center of the page, there is a small notch cut into the top edge. Similarly, at the bottom center, there is a small notch cut into the bottom edge. The entire sheet is otherwise empty of text or markings.

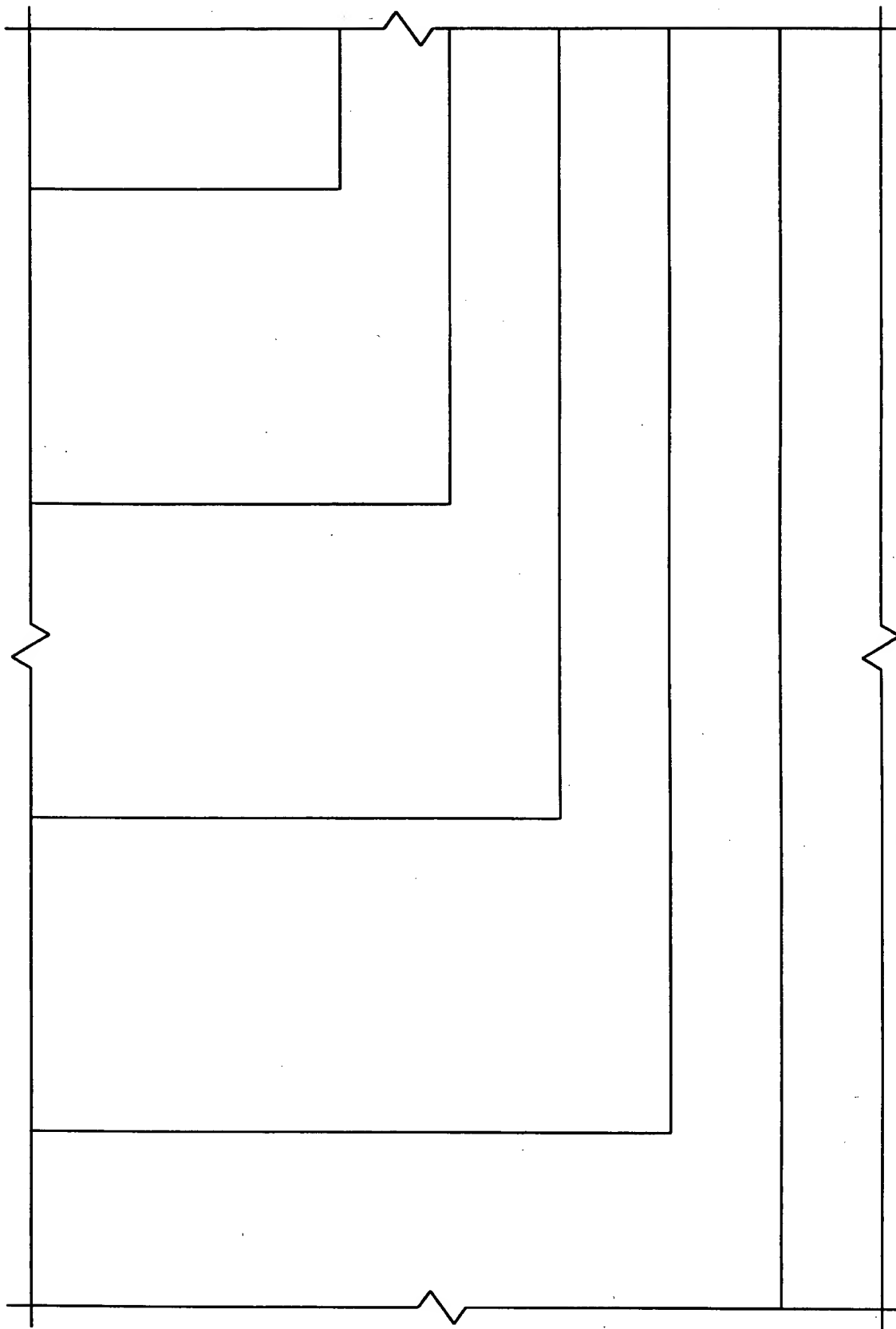
TABLE 10.6

2539/3273

0902057, 06.1.01.

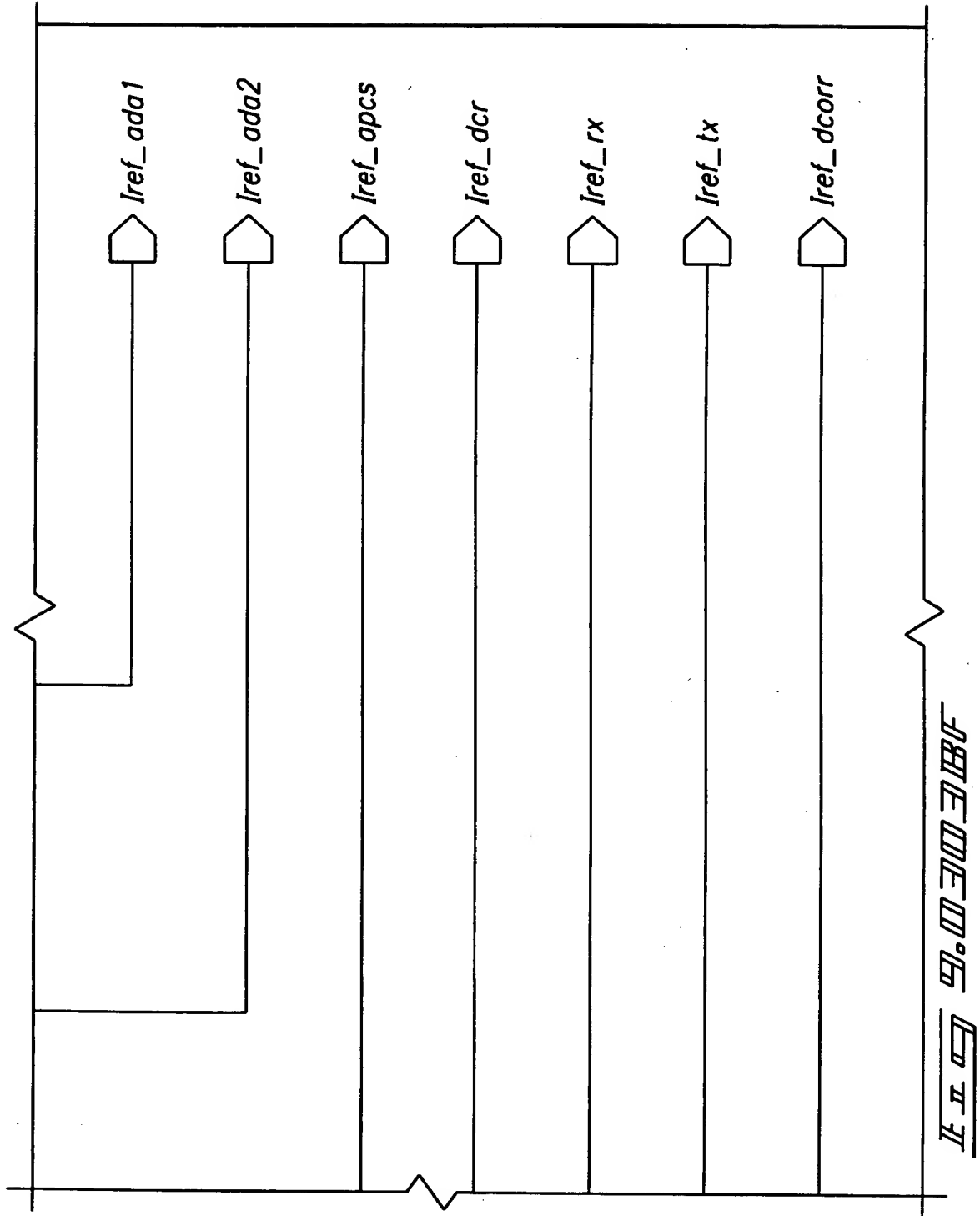
0902057, 06.1.01.

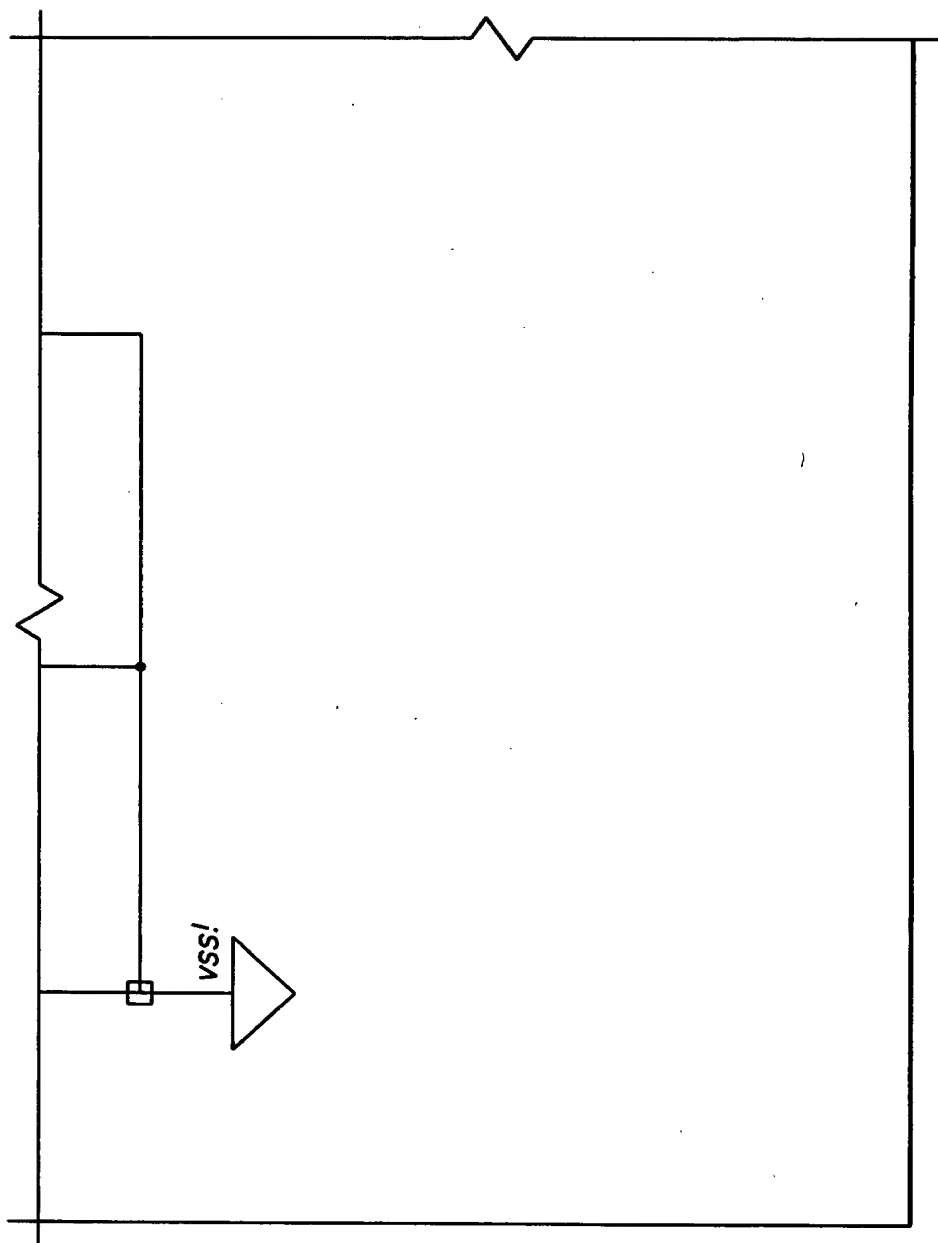
2540/3273



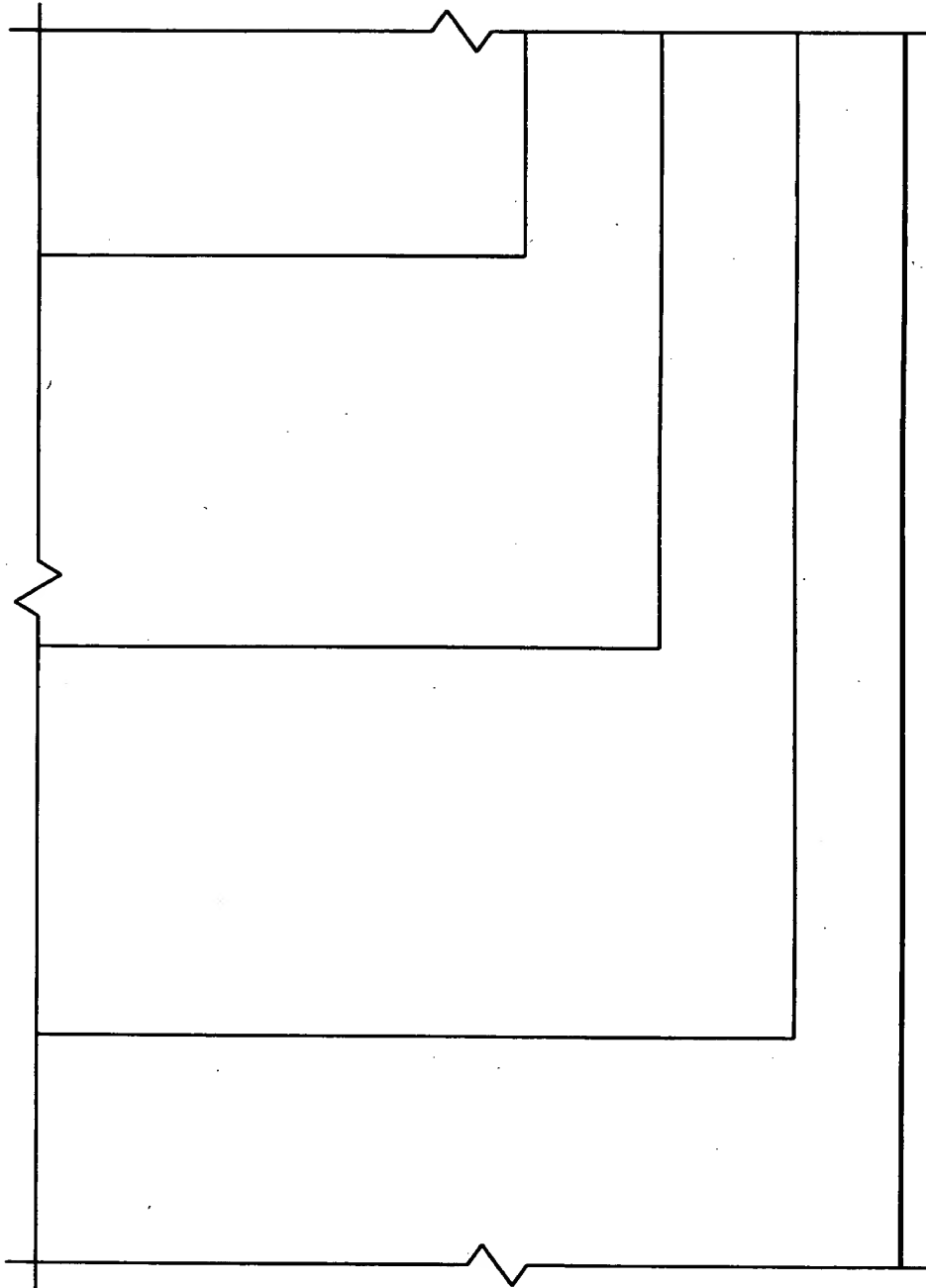
ЭЛЕМЕНТЫ ЛР

ЭЛЕМЕНТЫ ЛР



[illegible]

2543/3273



JEFFREY L. J.

UNCLASSIFIED





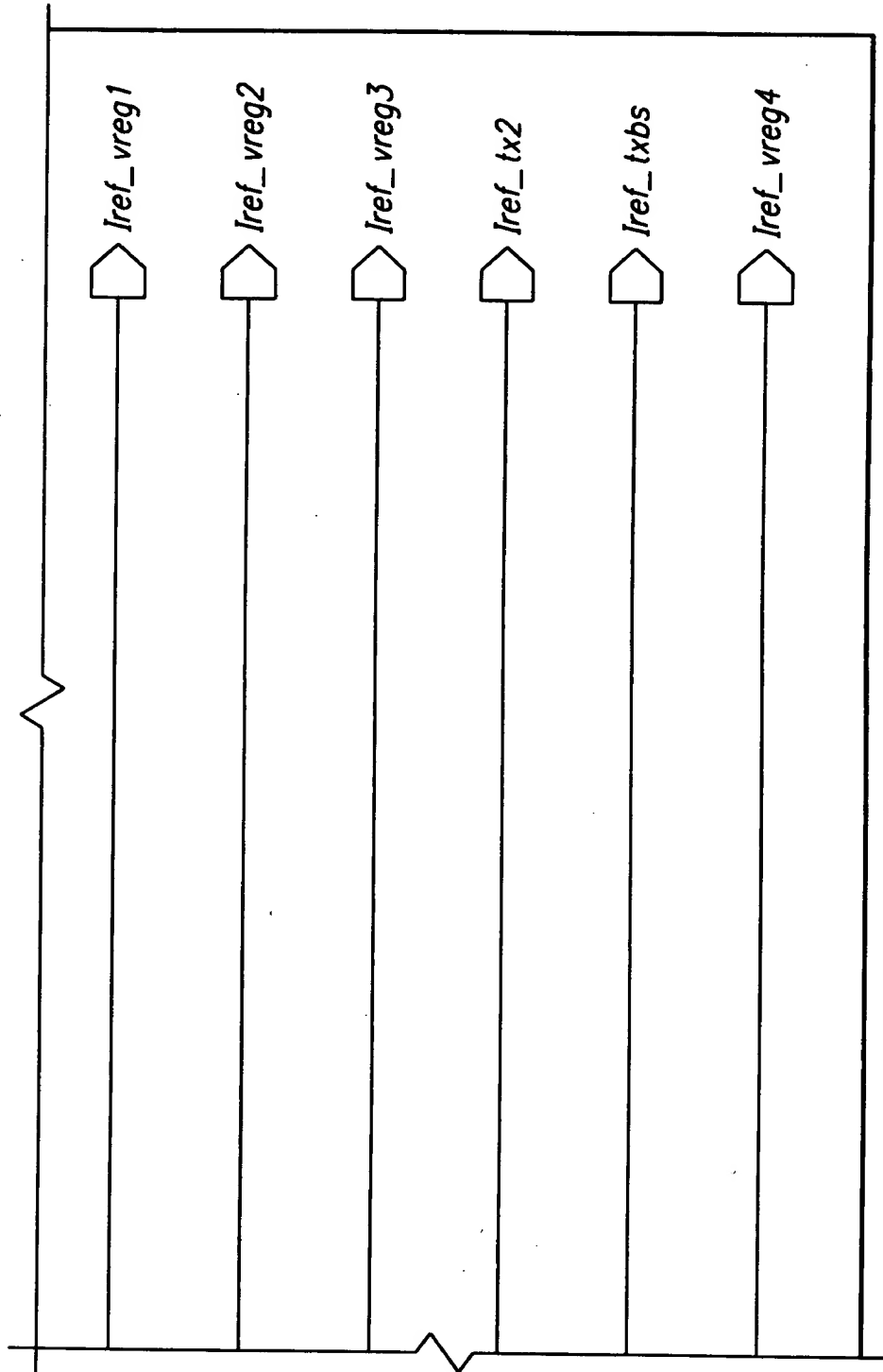
2545/3273

37E0E0.5 60 x 11

1132053.051111

TABLE 22-2

2546/3273



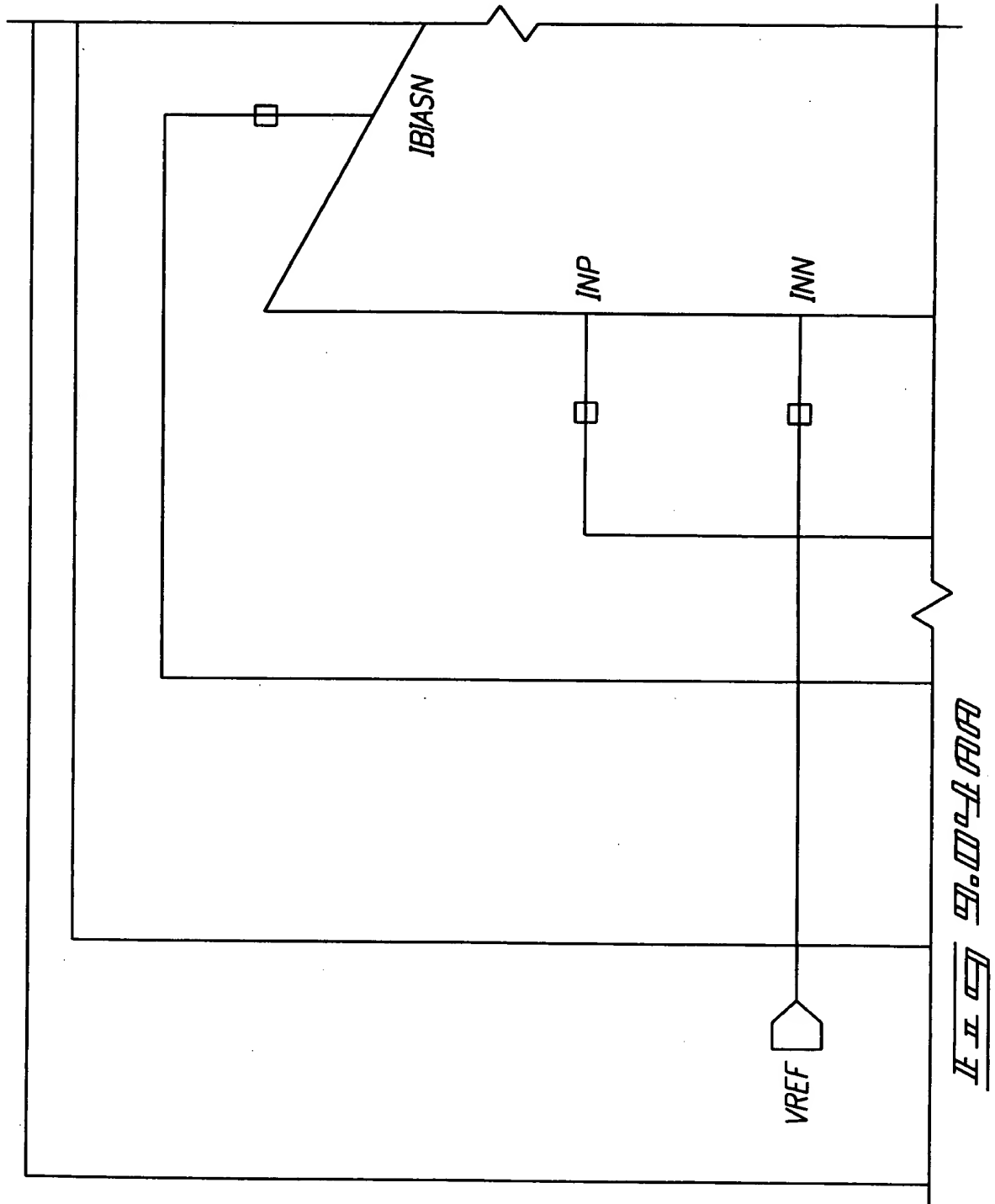
IEEE Std 9000-2000

2547/3273

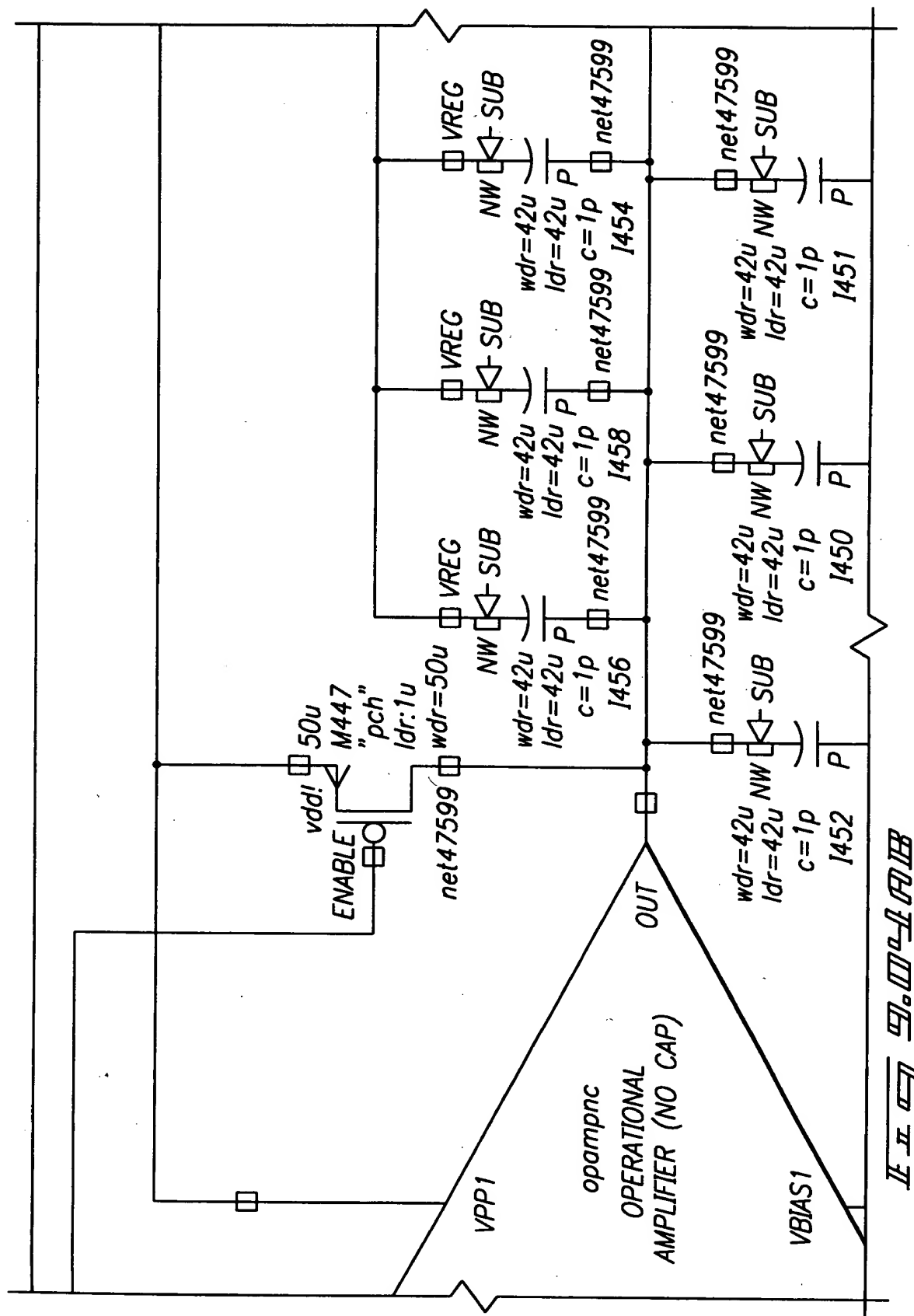
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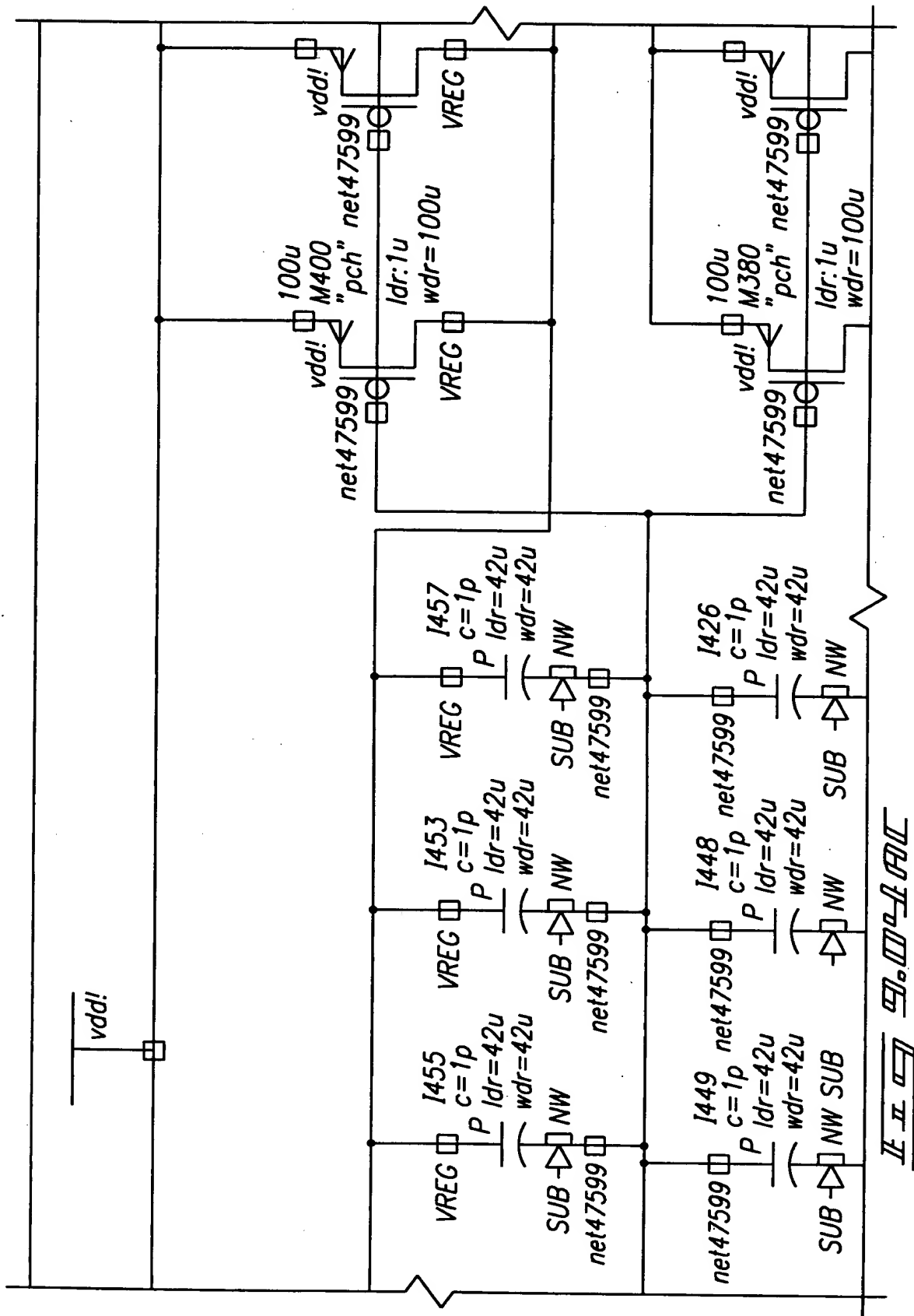
II II 9.04

2548/3273



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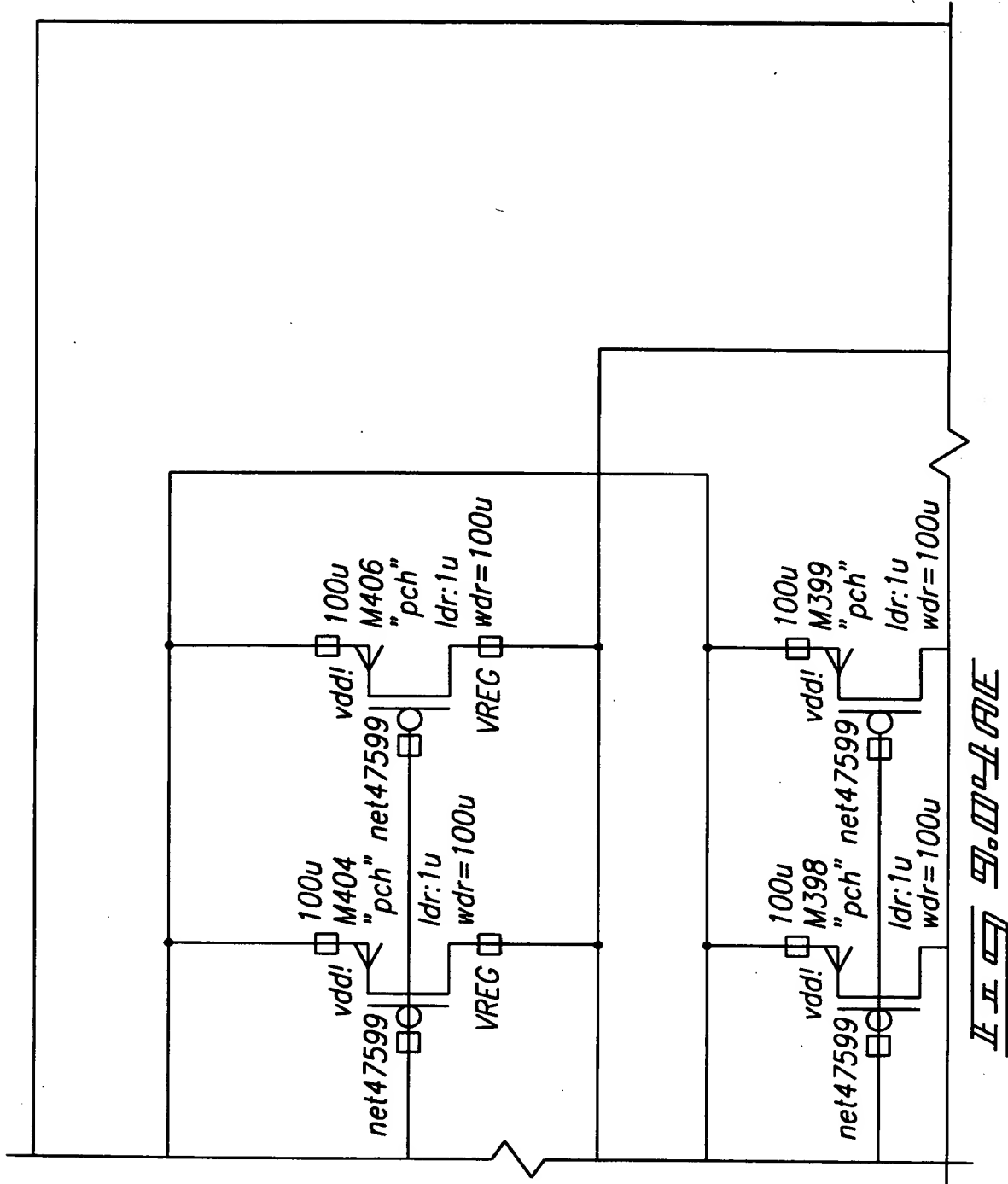






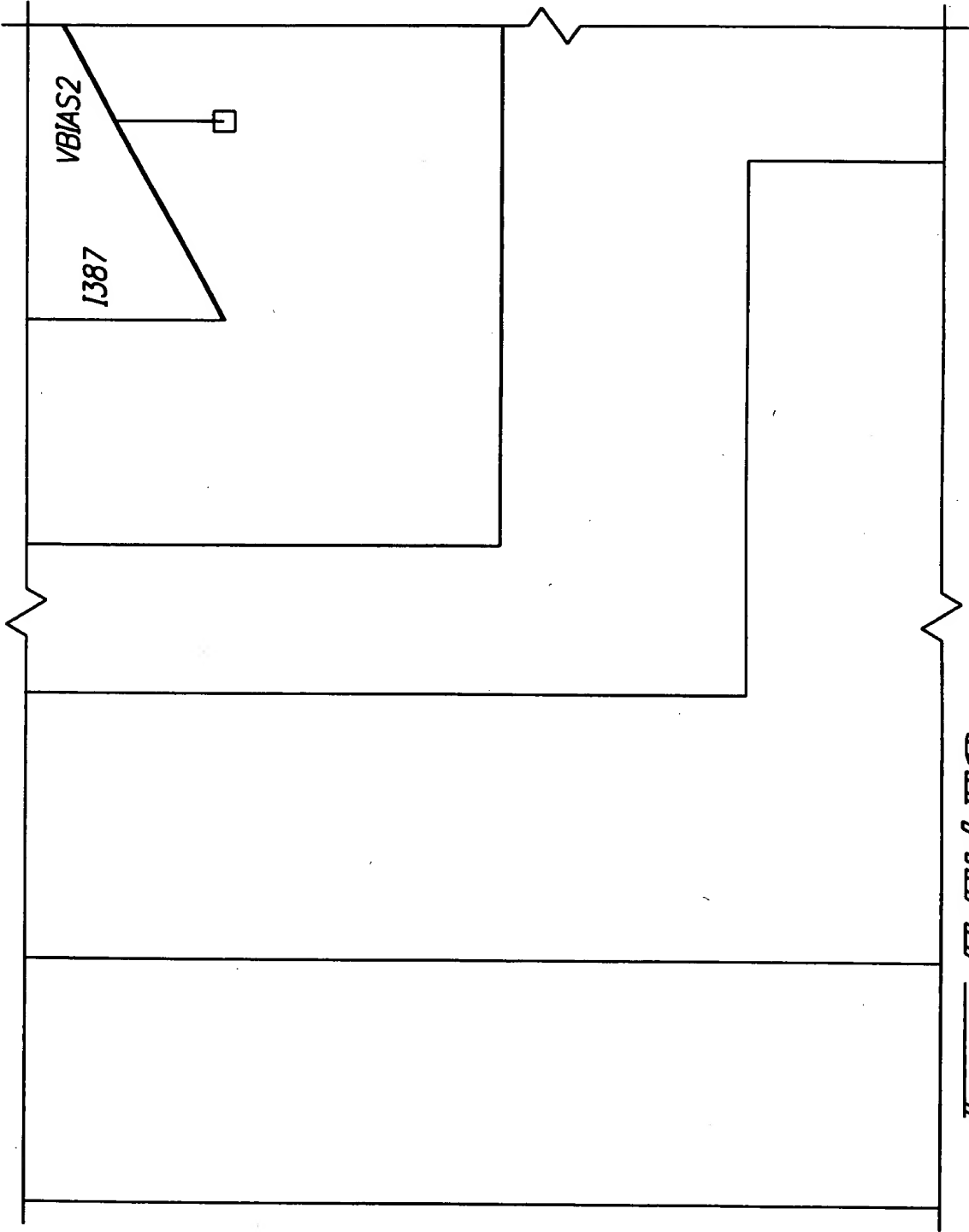
2552/3273

IEEE 9000





2553/3273

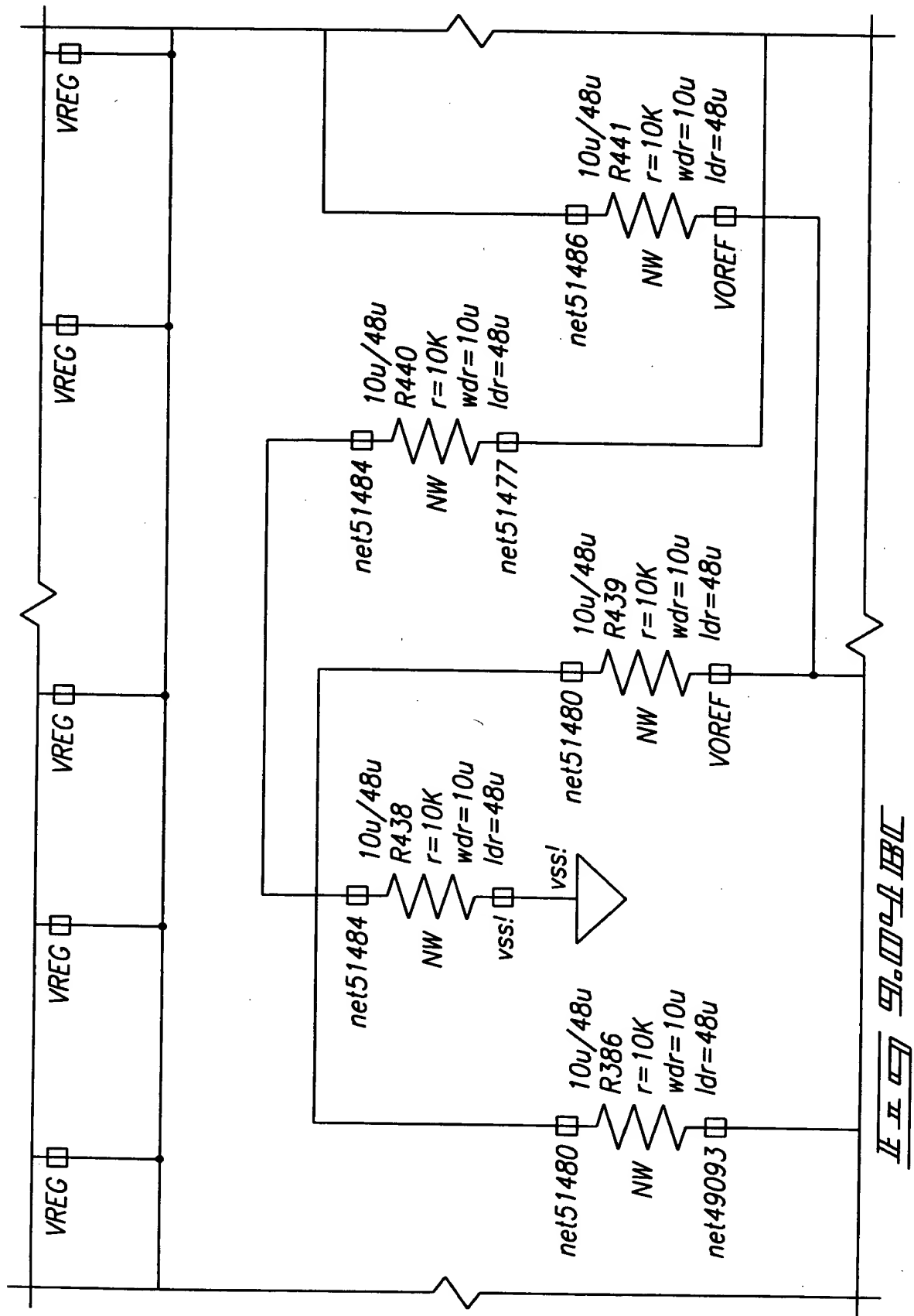


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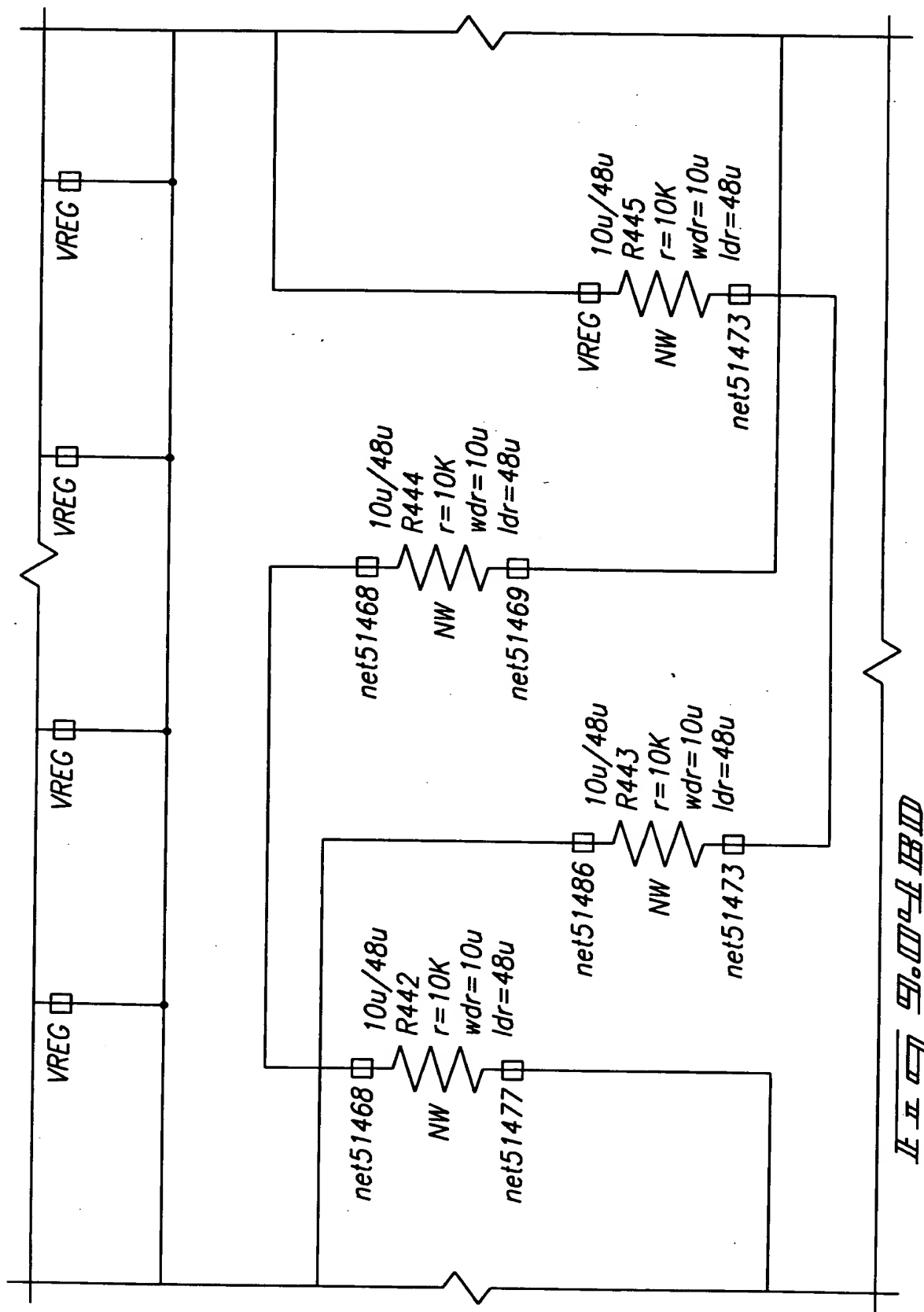


2555/3273



TOP SECRET

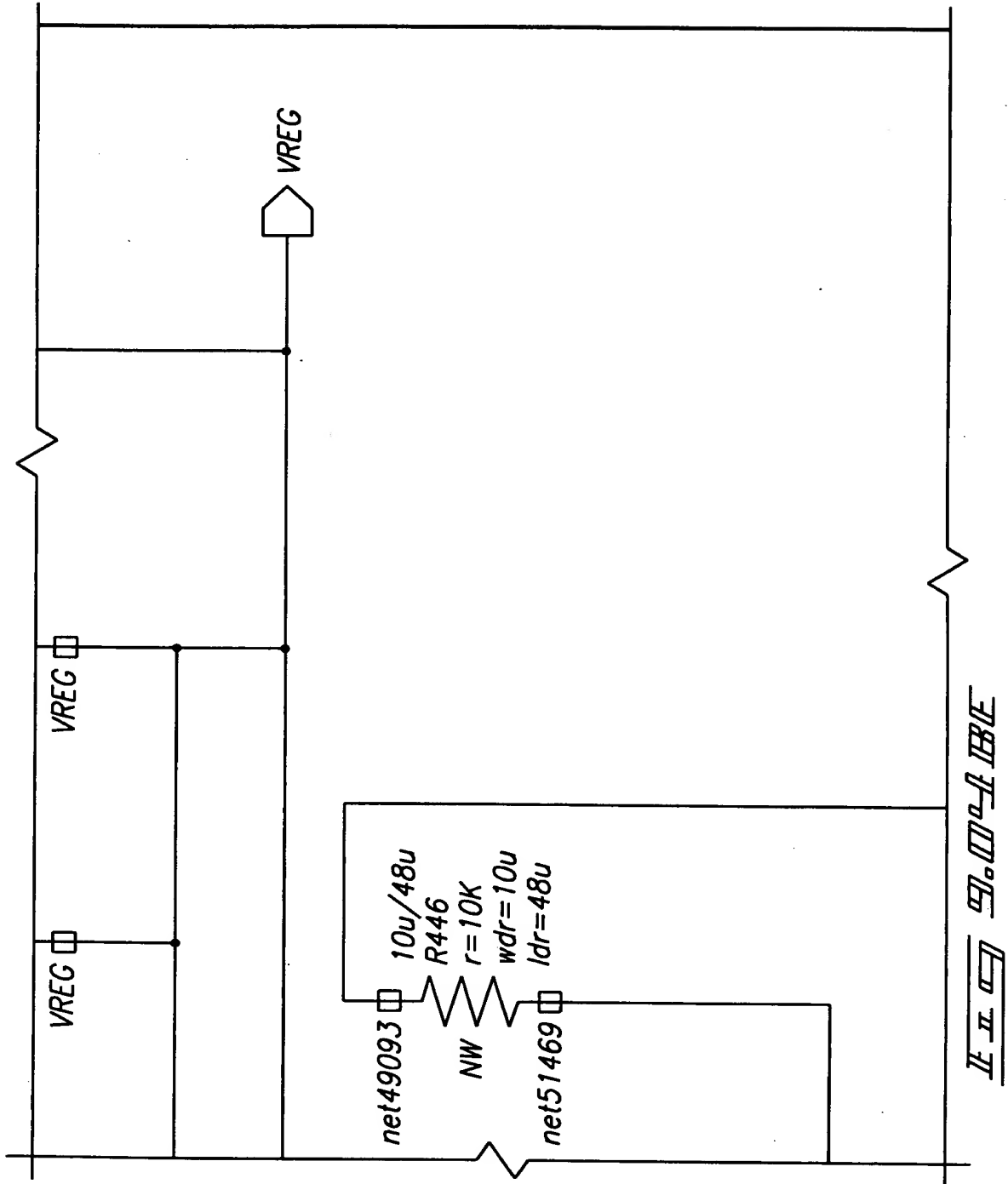
2556/3273



2556/3273

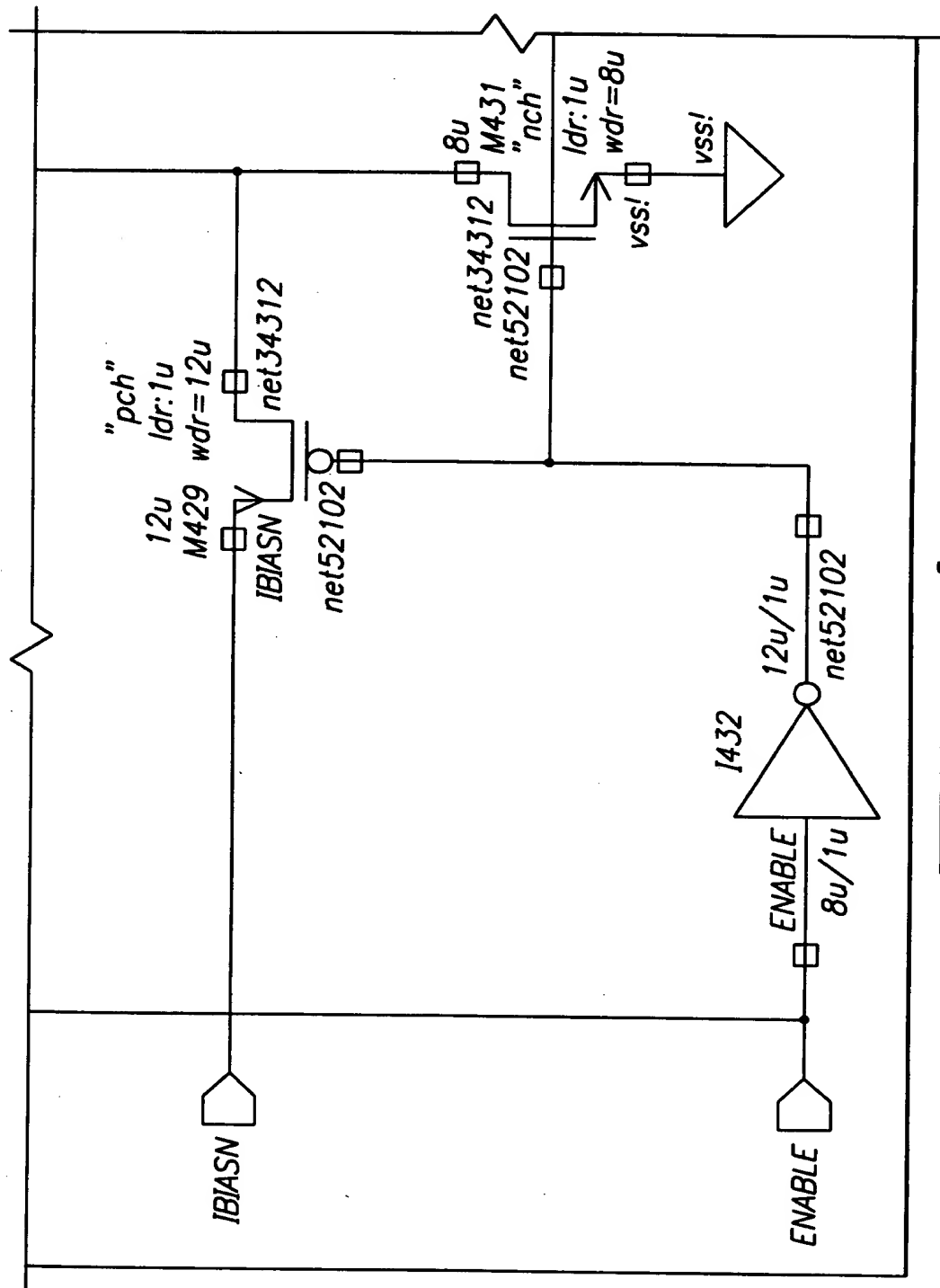
2557/3273

Sheet 1 of 1



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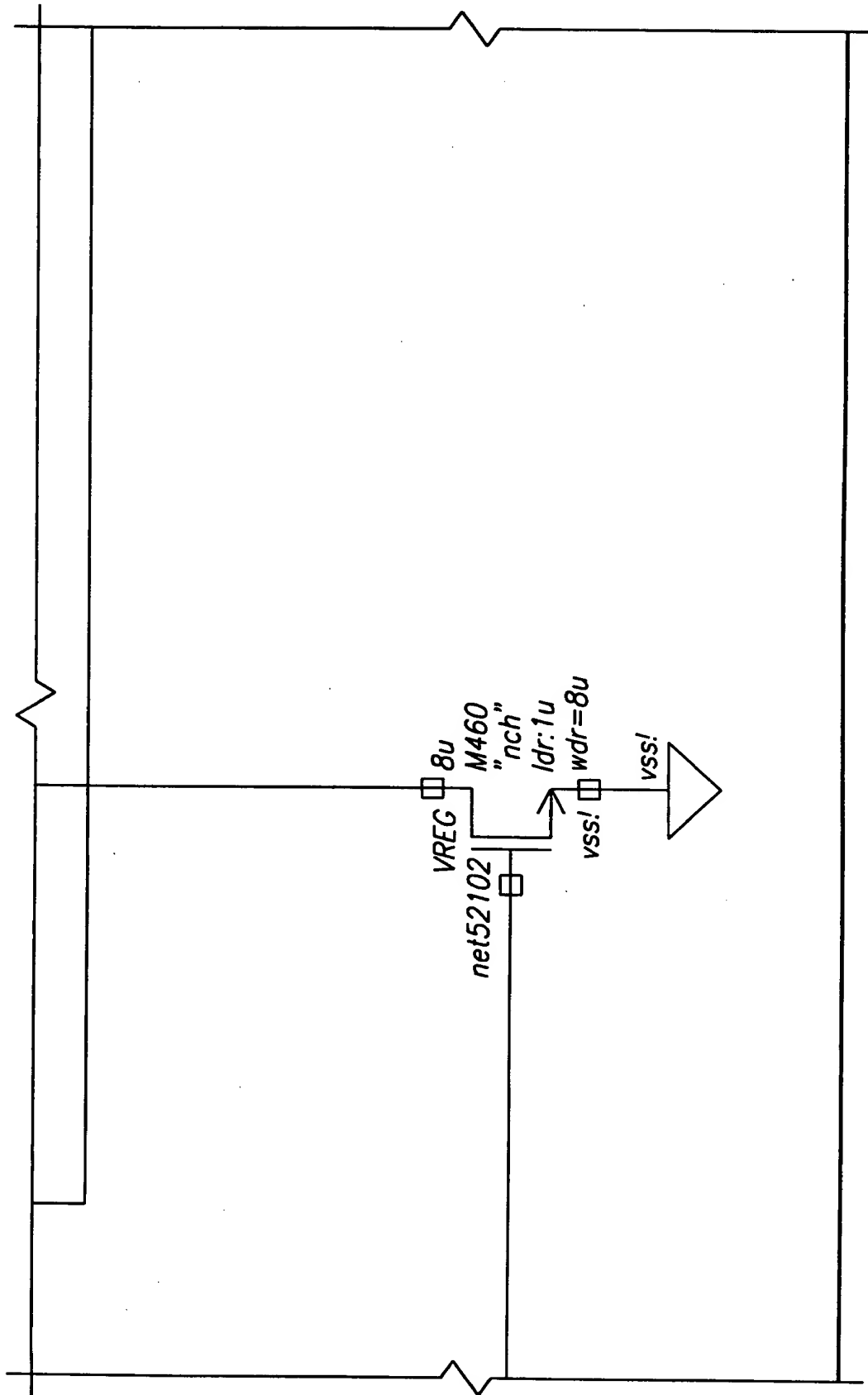
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ENCORE

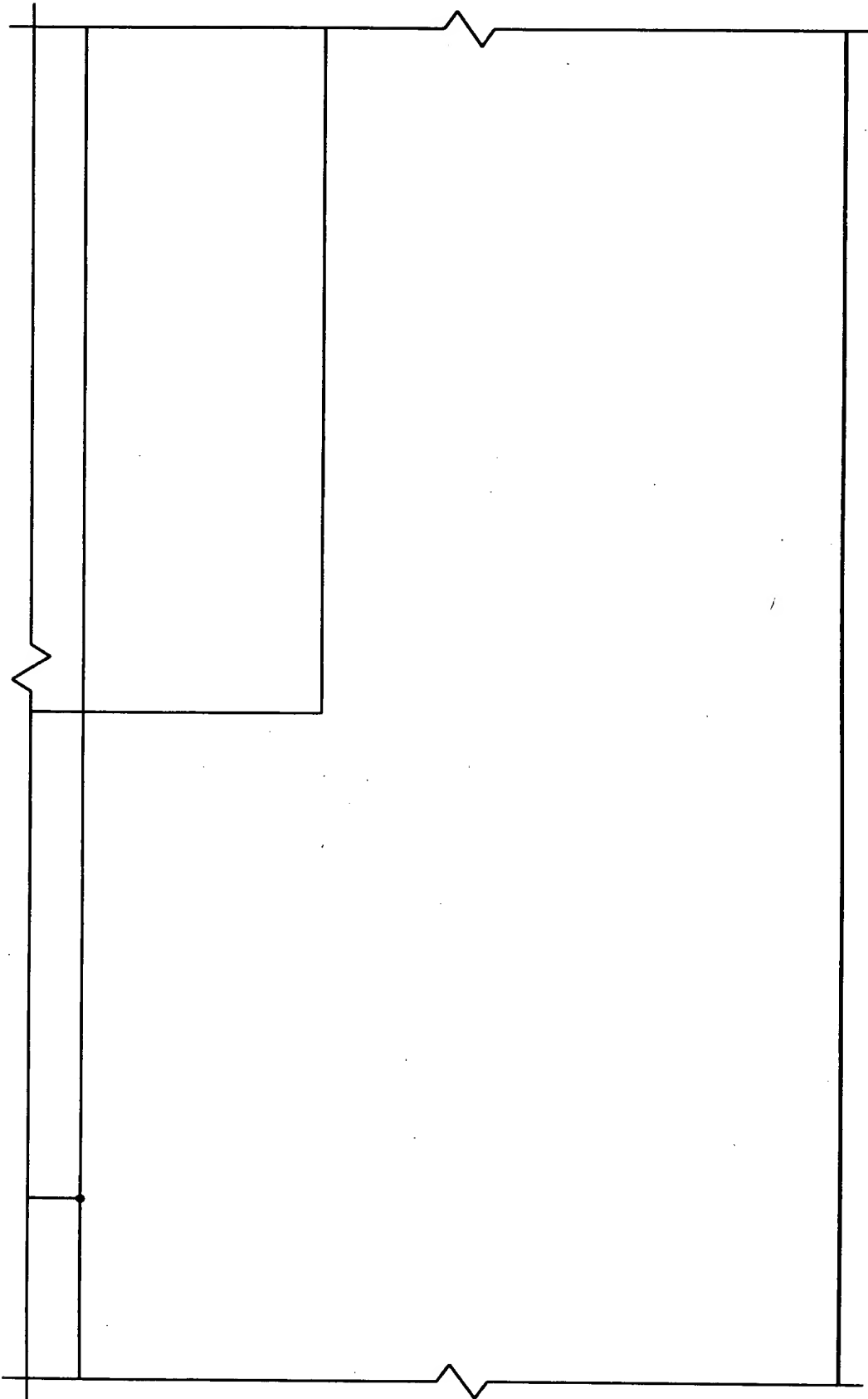
net52102

2559/3273



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2560/3273



11.11.11 11.11.11 11.11.11

11.11.11 11.11.11 11.11.11



2561/3273

ALL RESISTORS MATCHED

EX-100-5

U.S. GOVERNMENT PRINTING OFFICE

[illegible]

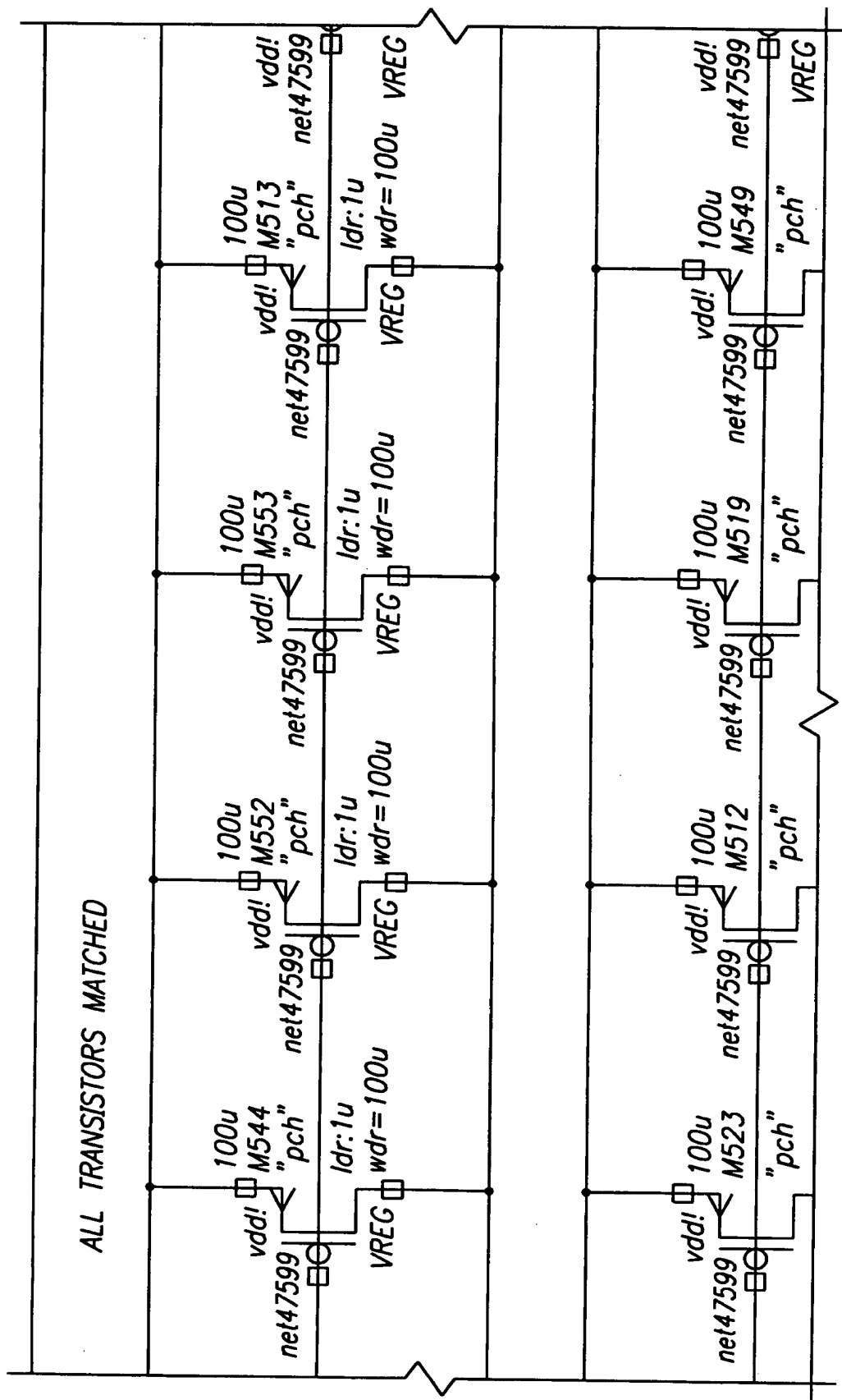
2563/3273

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| 9.05BA | 9.05BB | 9.05BC | 9.05BD | 9.05BE |
| 9.05CA | 9.05CB | 9.05CC | 9.05CD | 9.05CE |
| 9.05DA | 9.05DB | 9.05DC | 9.05DD | 9.05DE |
| 9.05EA | 9.05EB | 9.05EC | 9.05ED | 9.05EE |
| 9.05FA | 9.05FB | 9.05FC | 9.05FD | 9.05FE |

IX 05 90.005

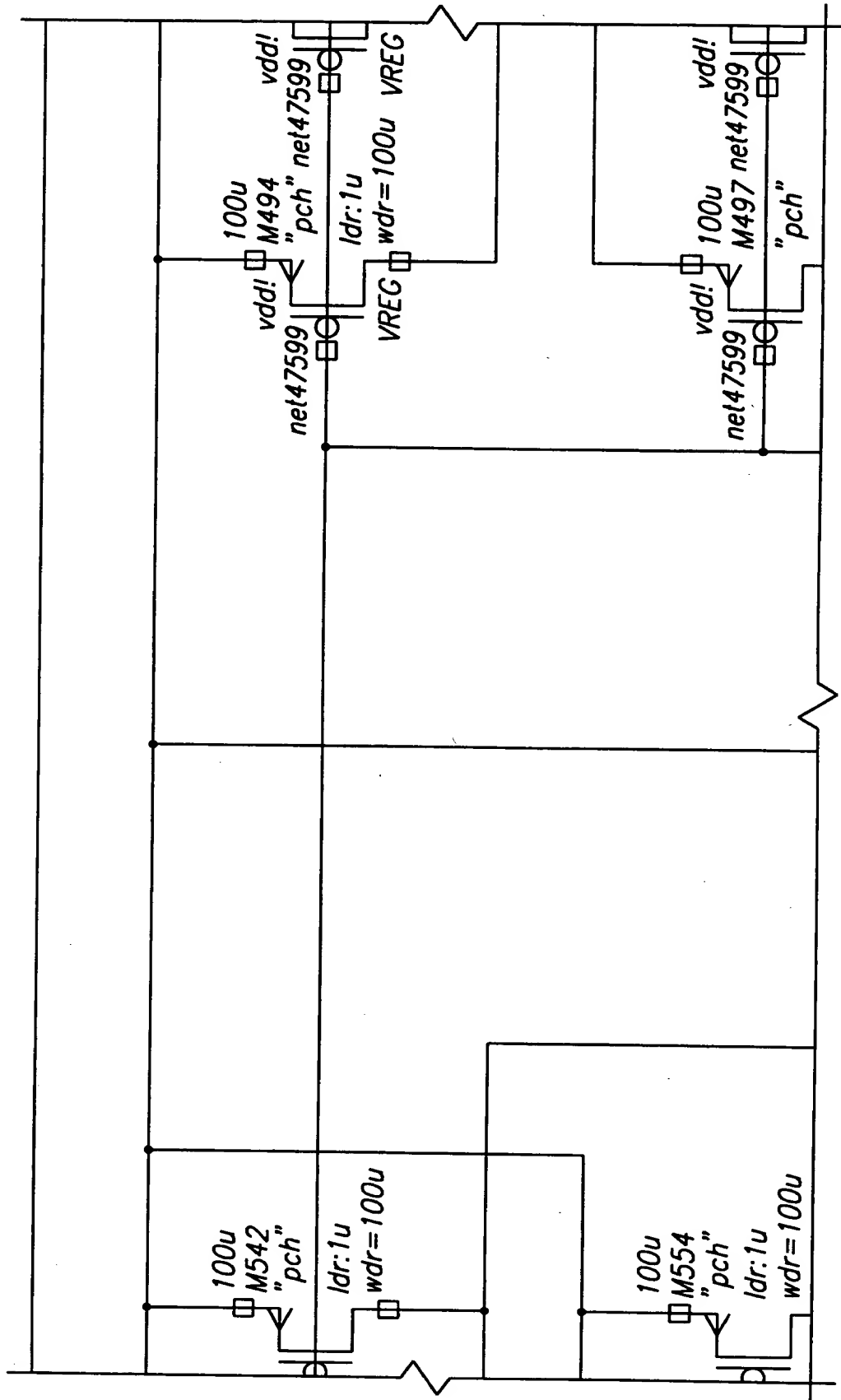


2565/3273



2565/3273

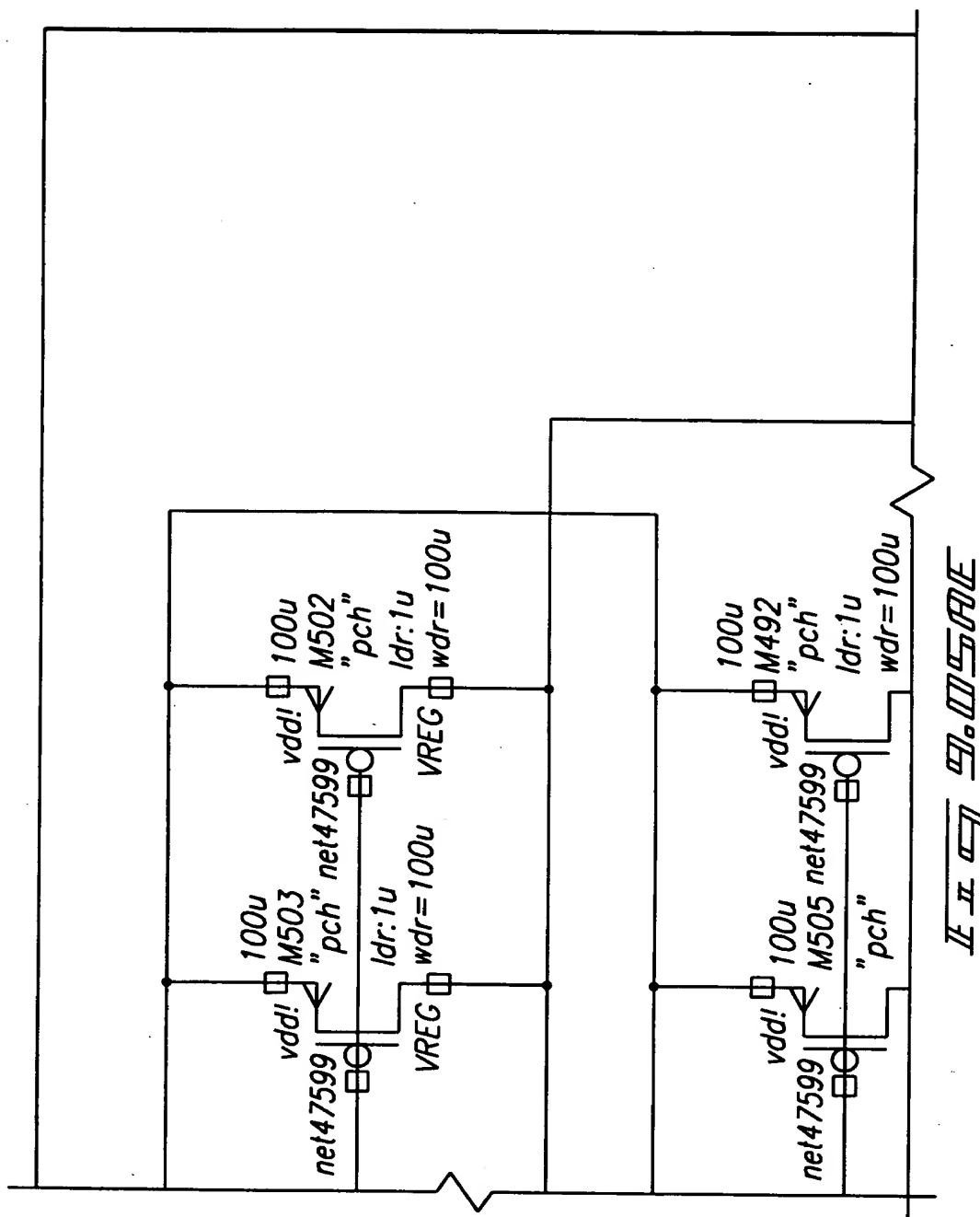
2566/3273



1011 00000000

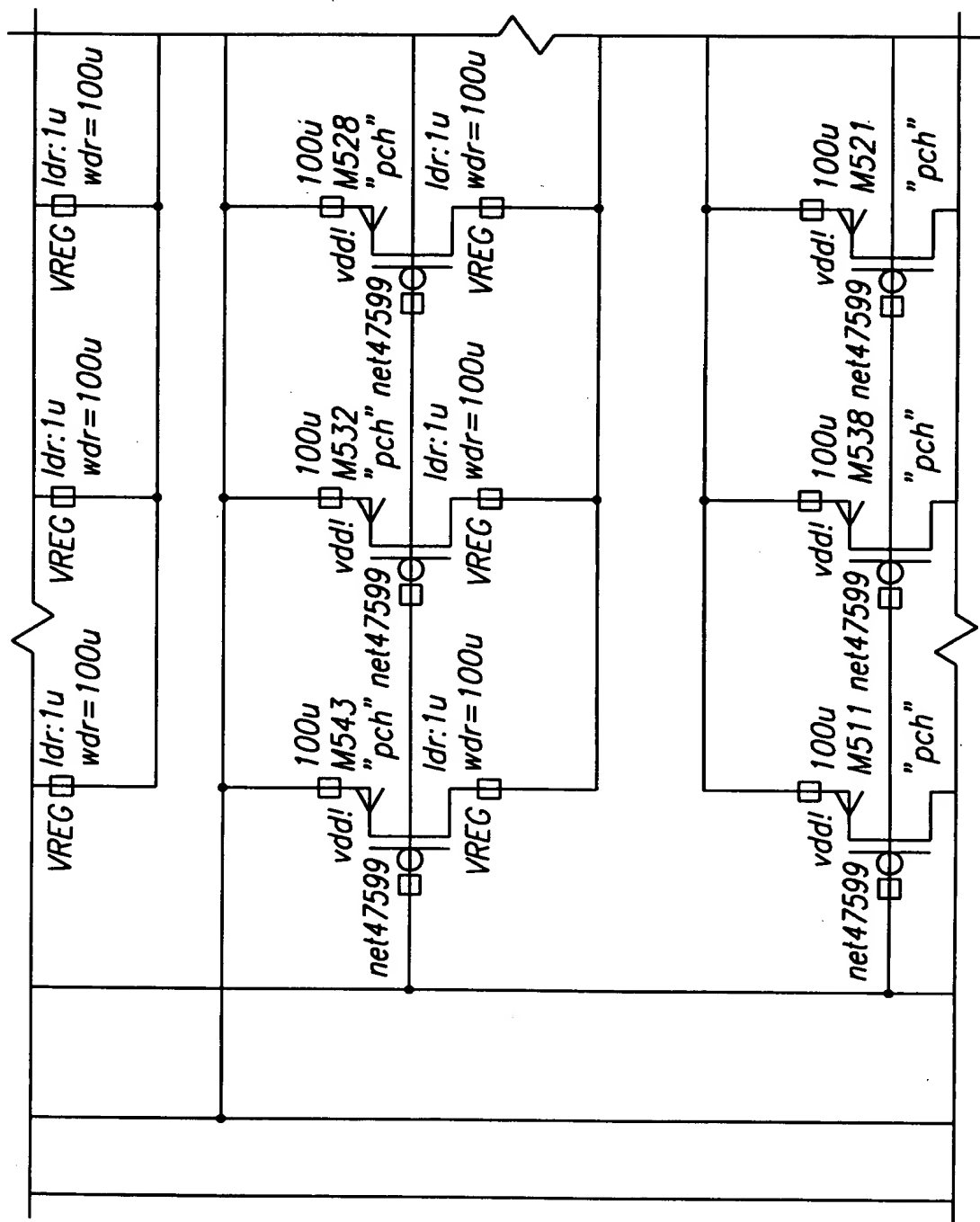


2568/3273



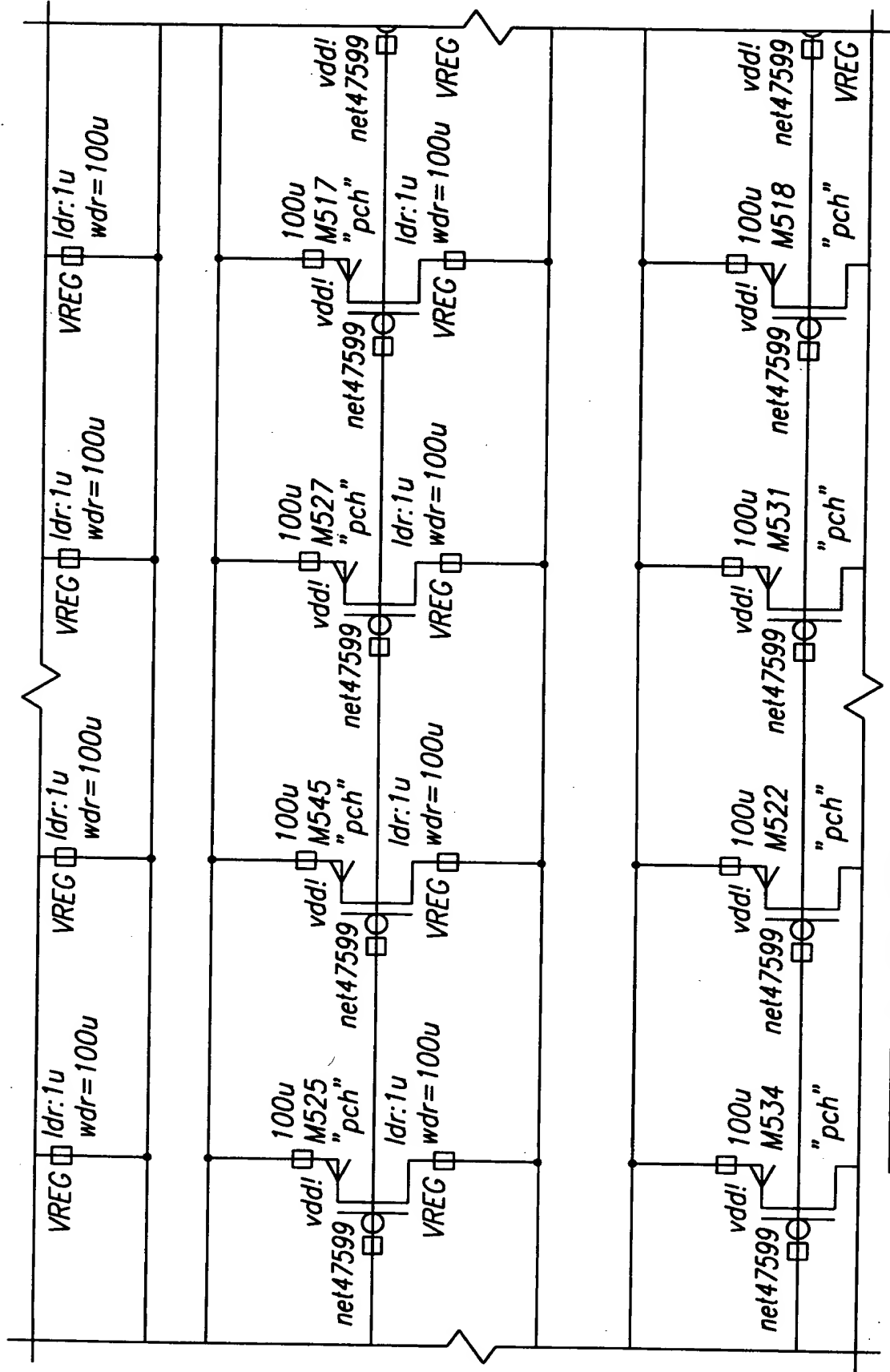
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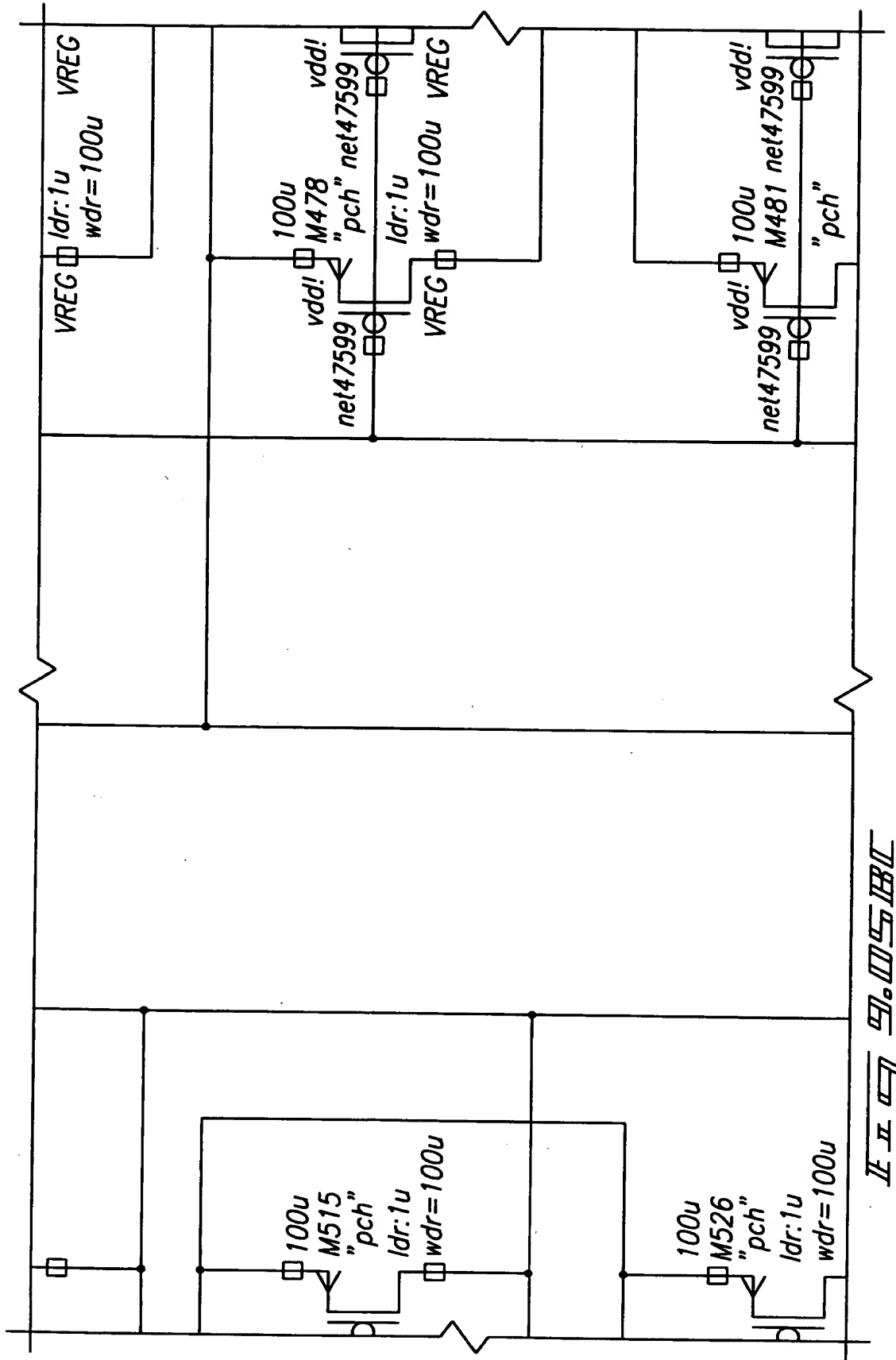
2569/3273

2570/3273

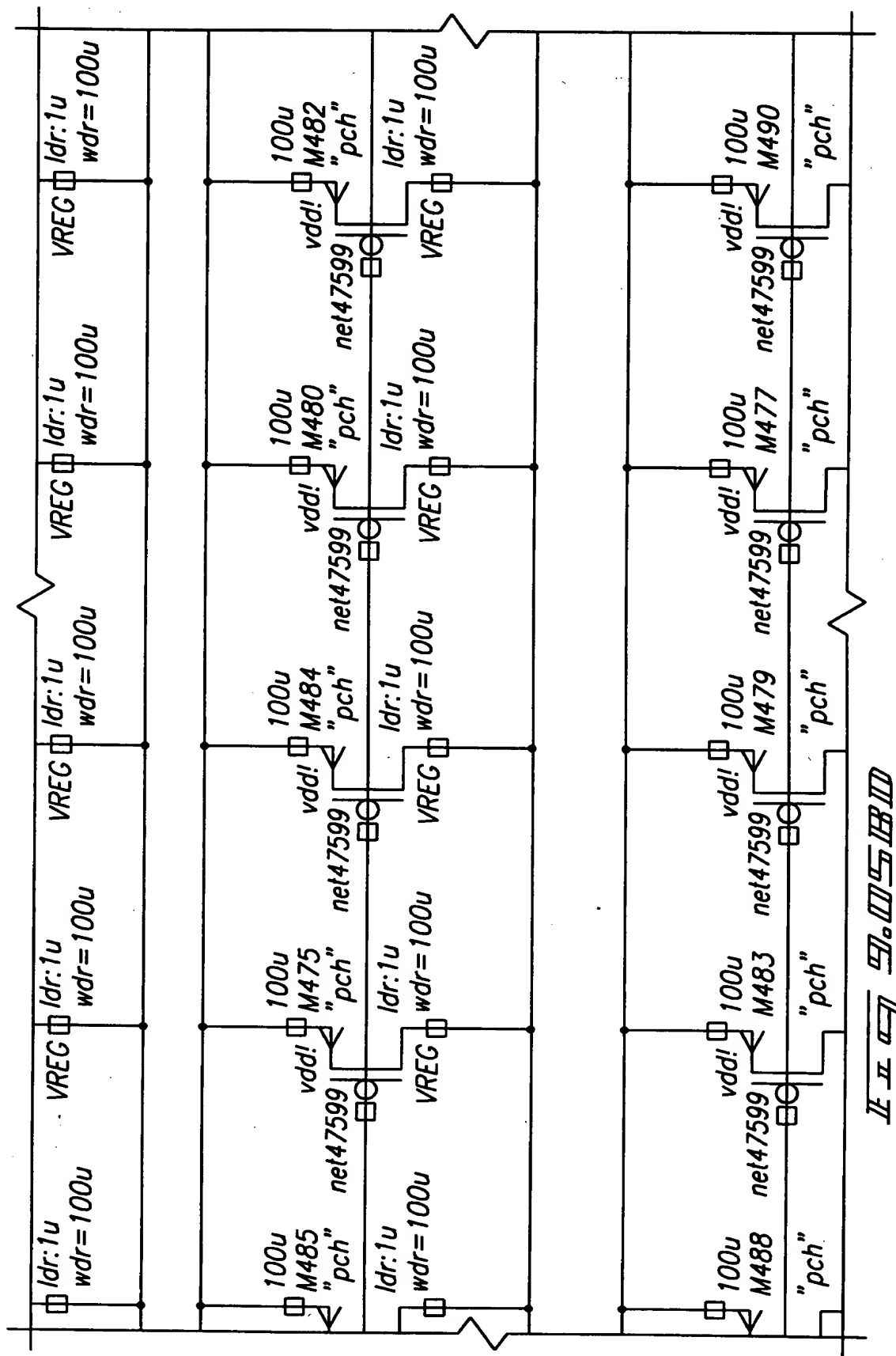


90.05.18.18

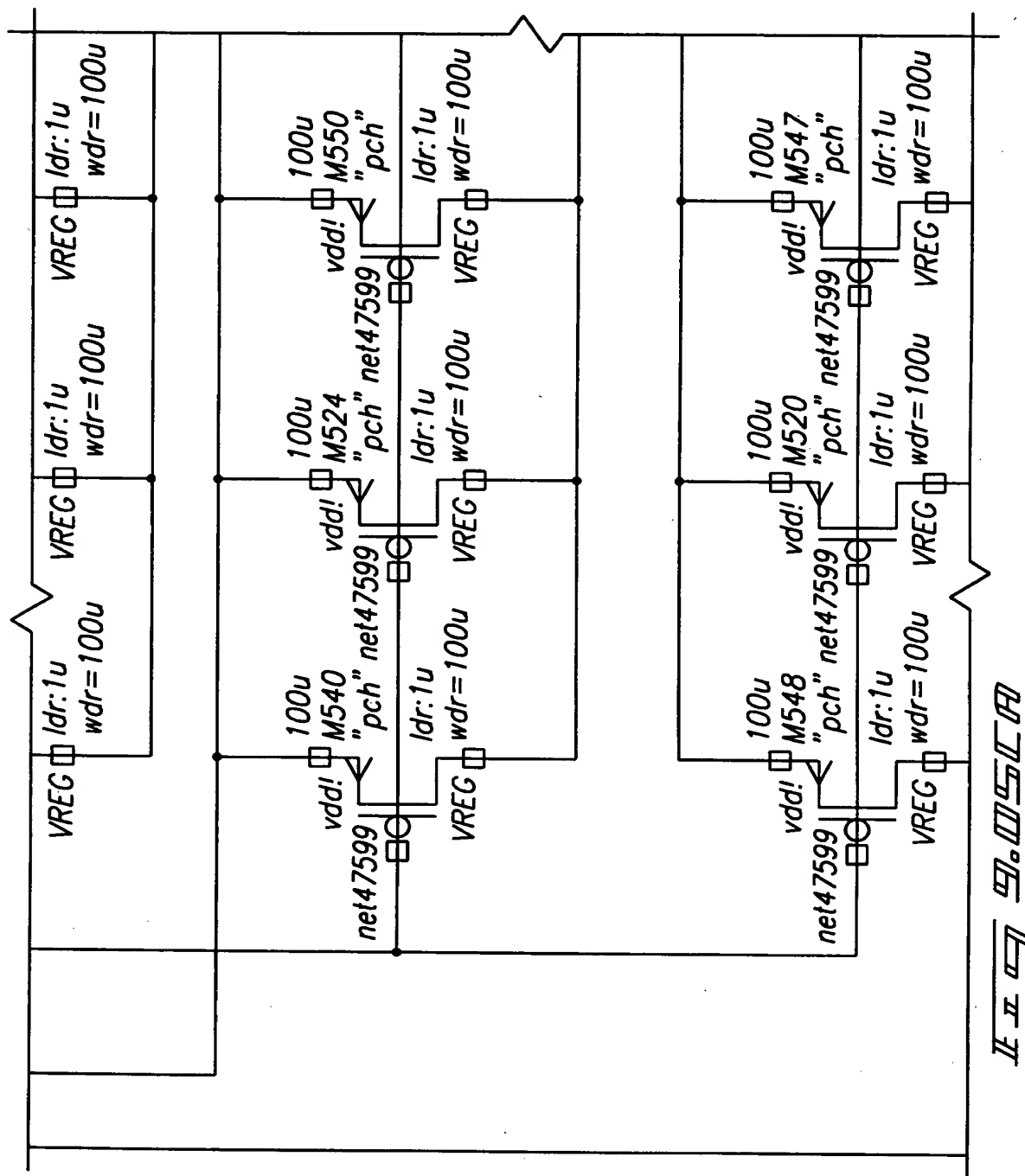
2571/3273

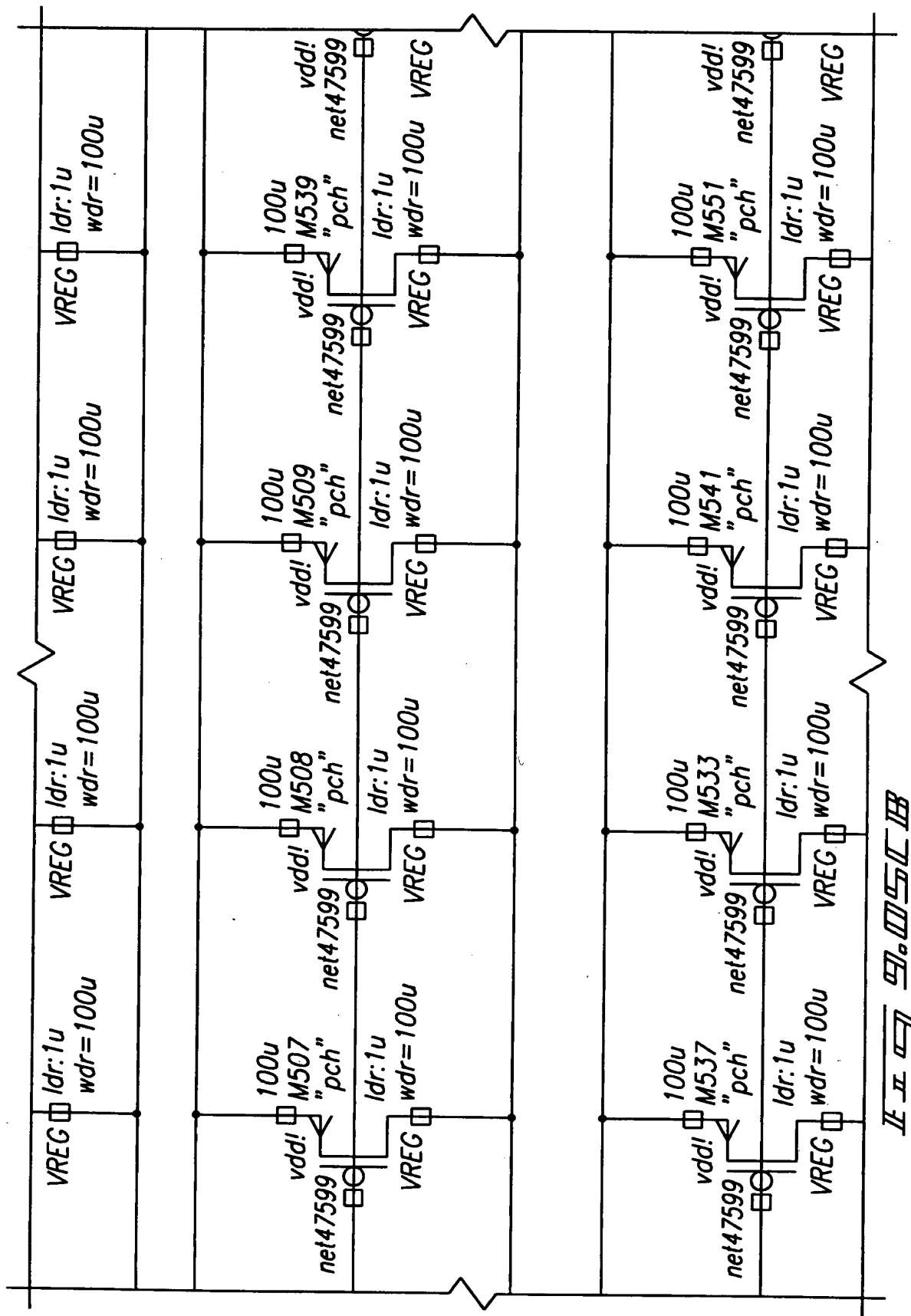


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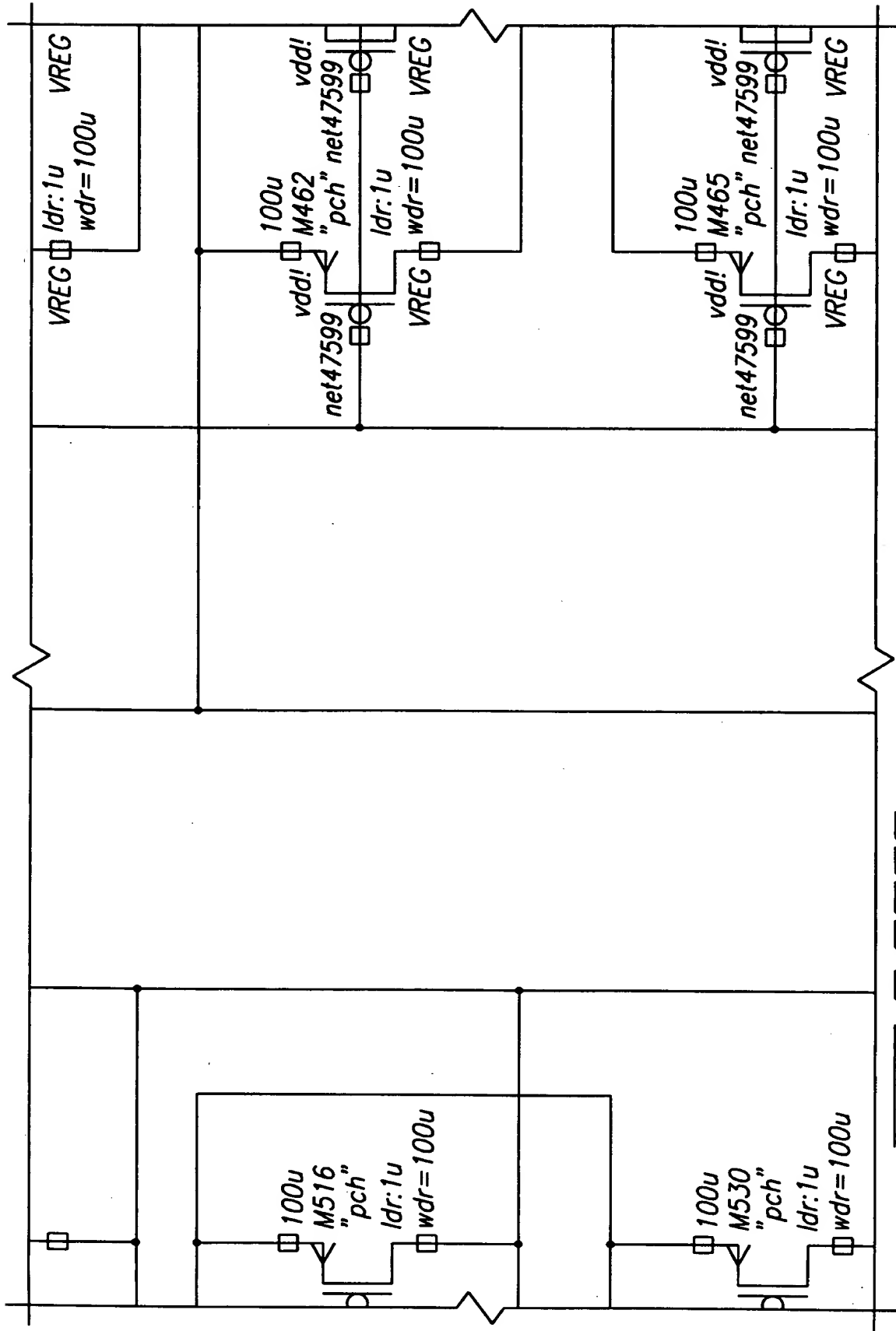






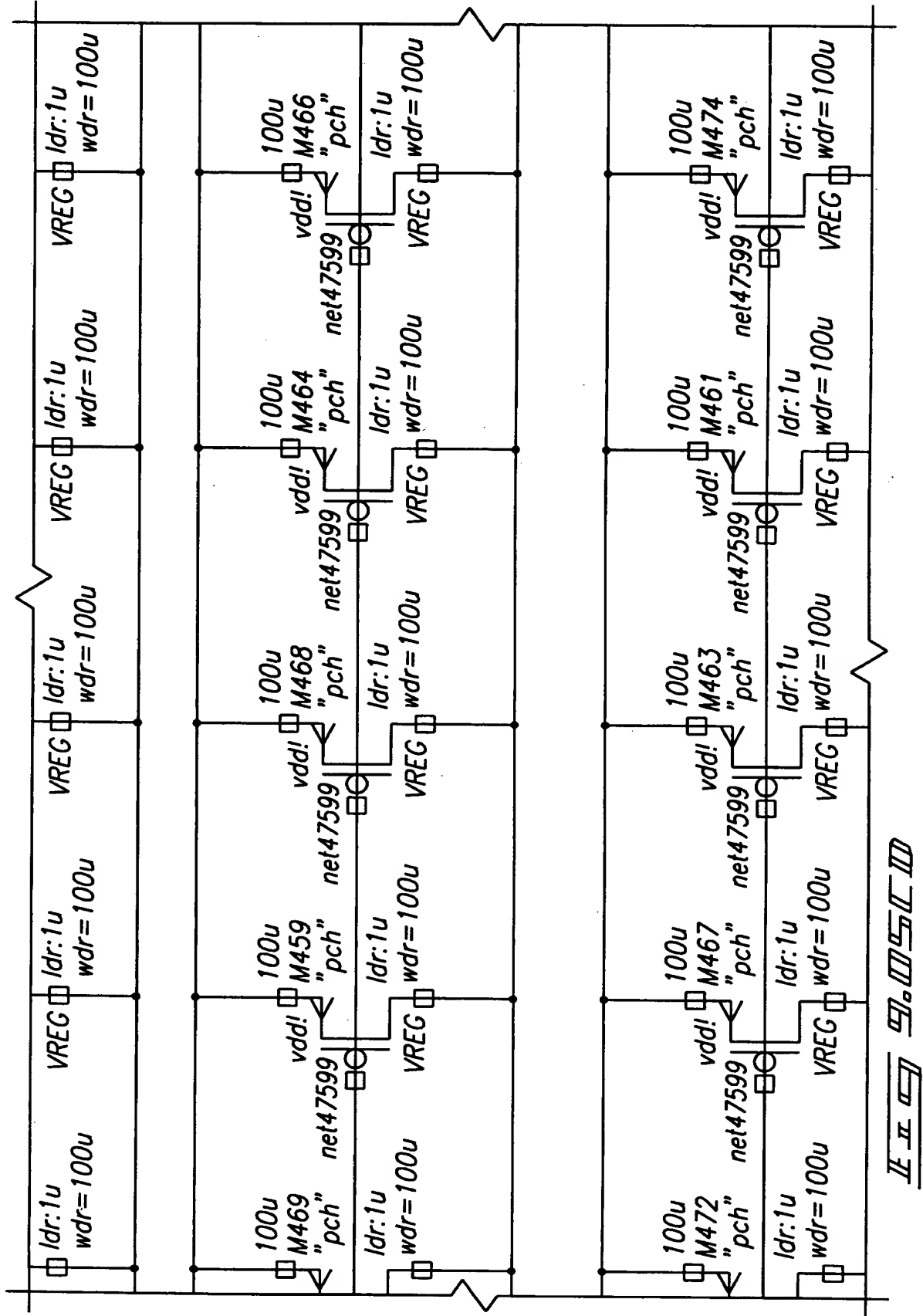


2576/3273

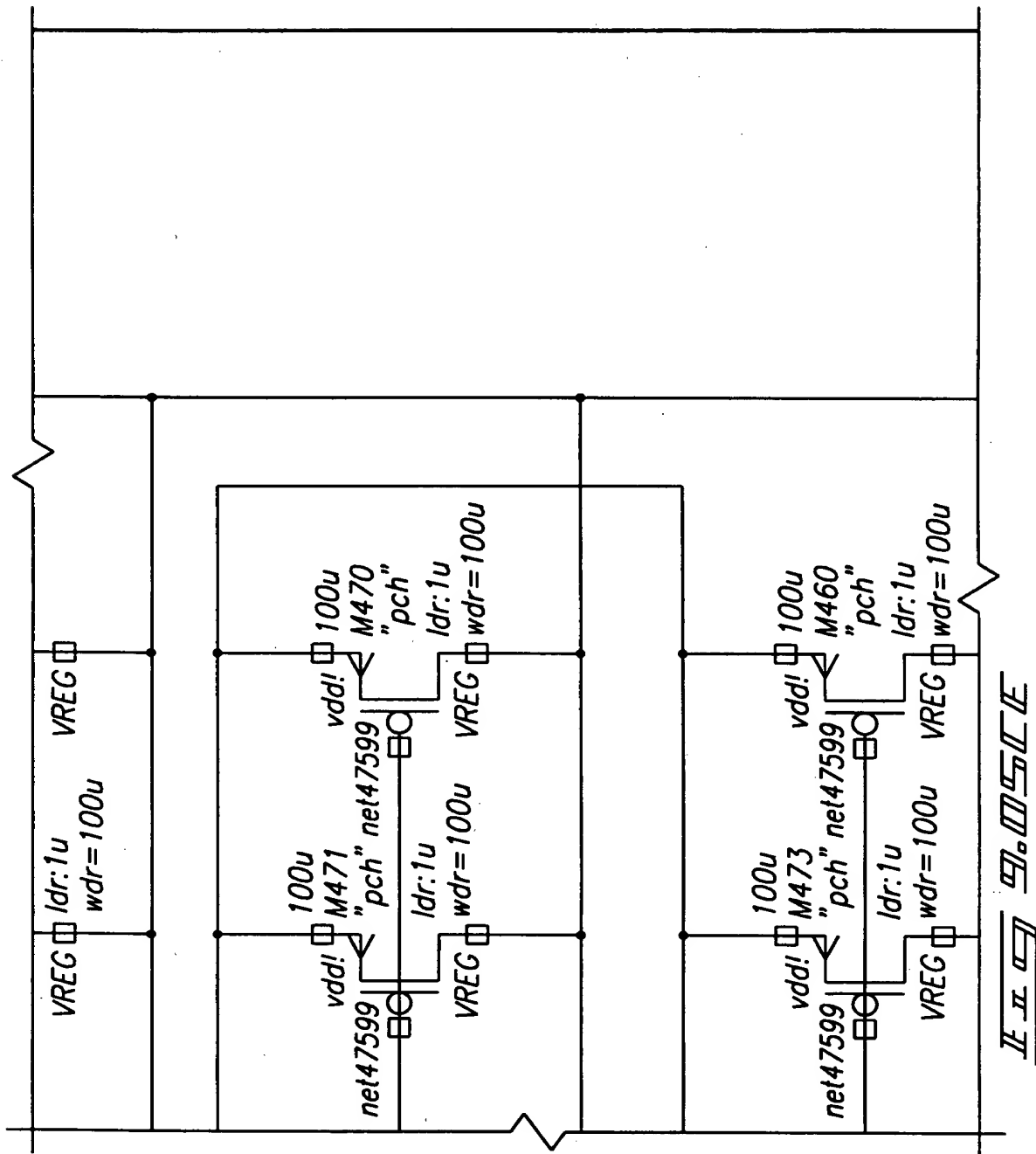




2577/3273

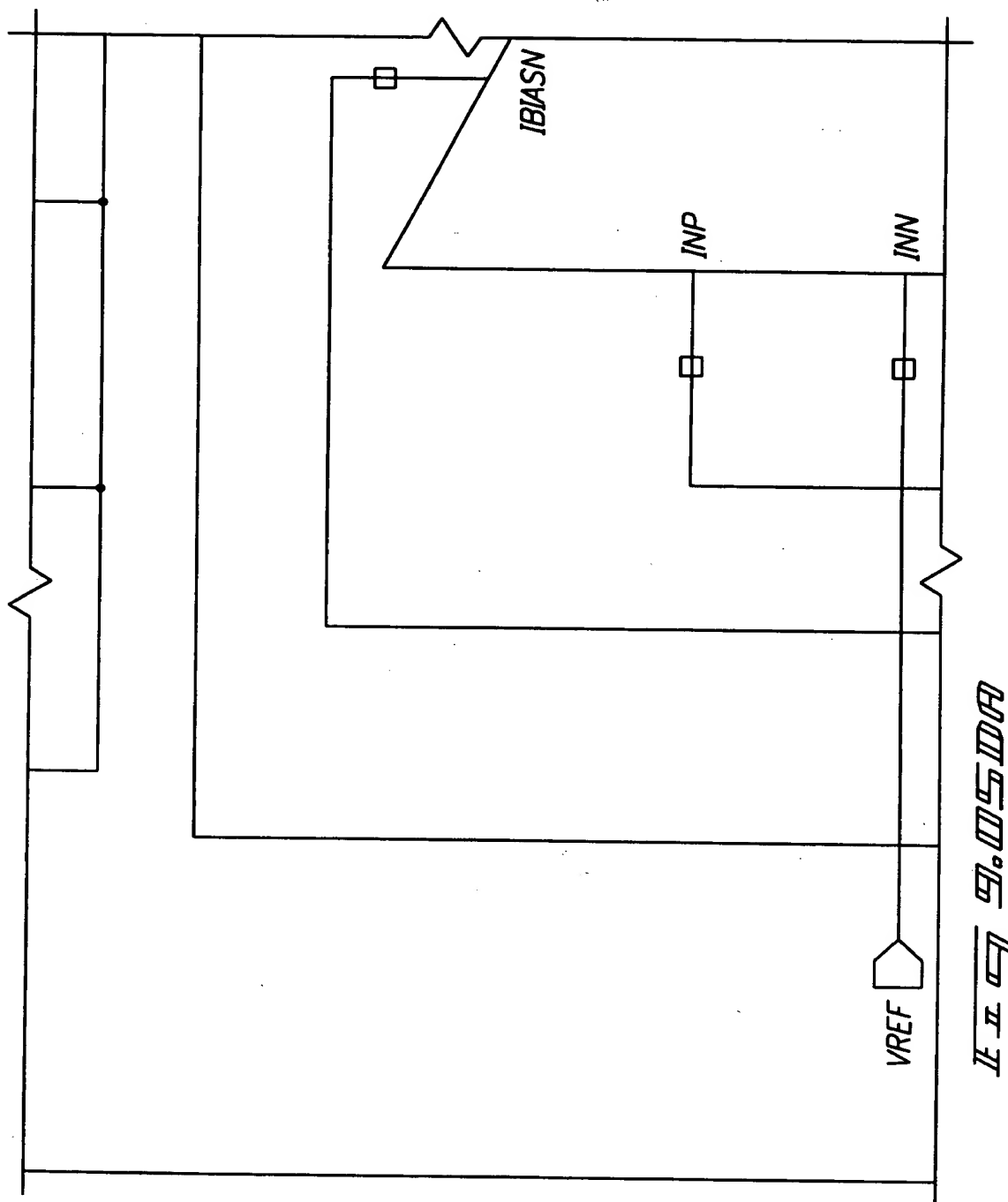


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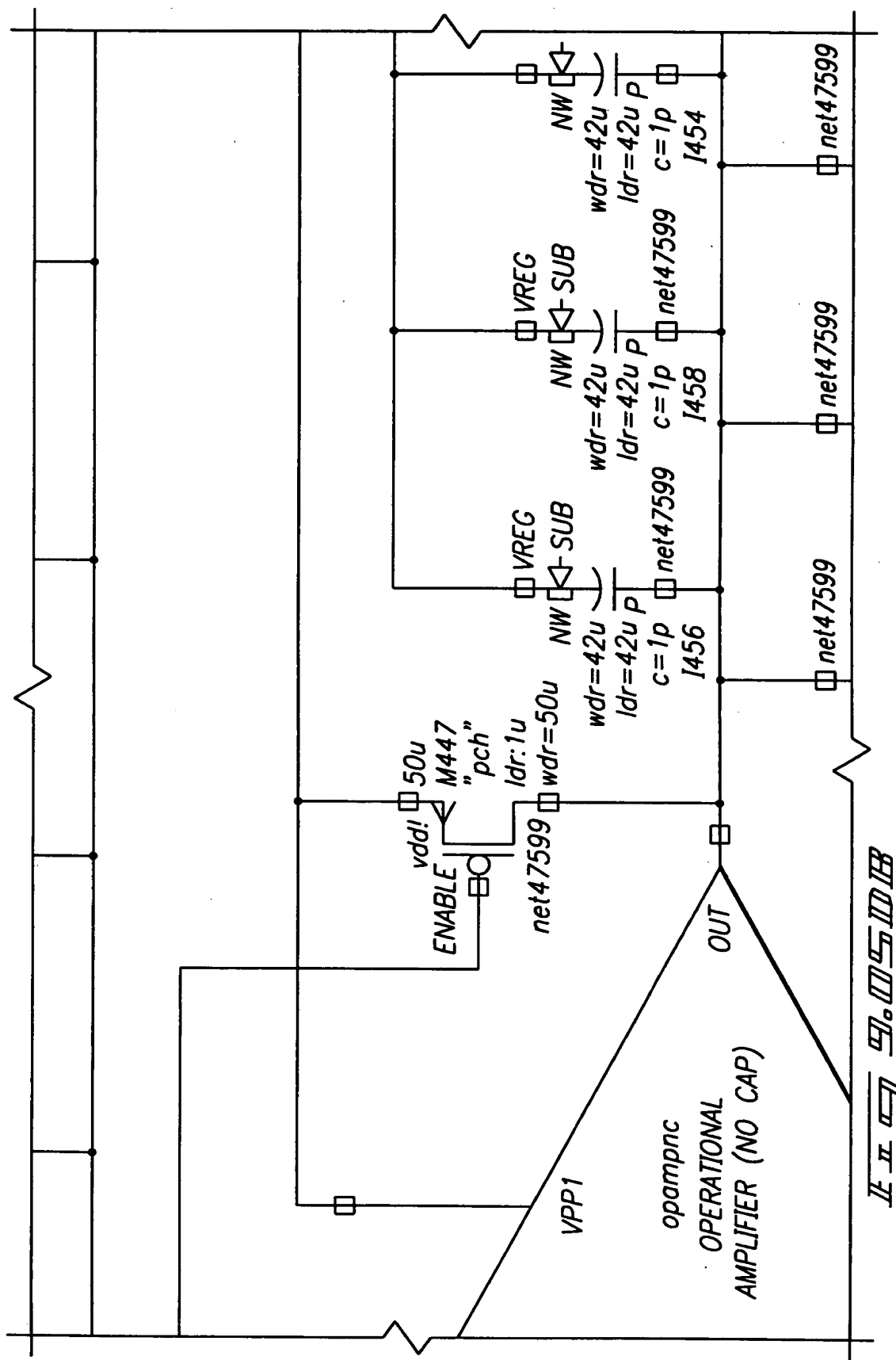


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2579/3273



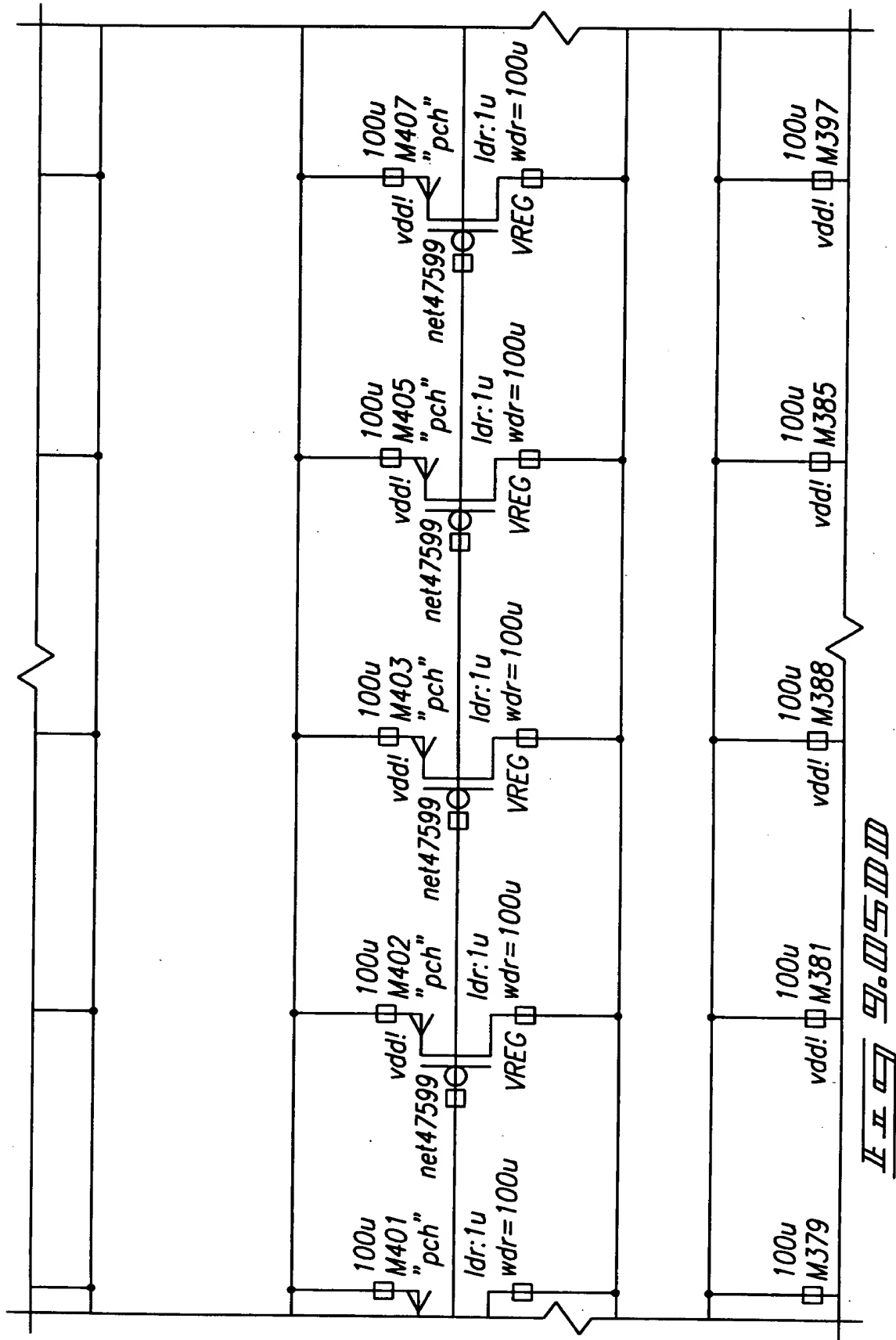
2580/3273



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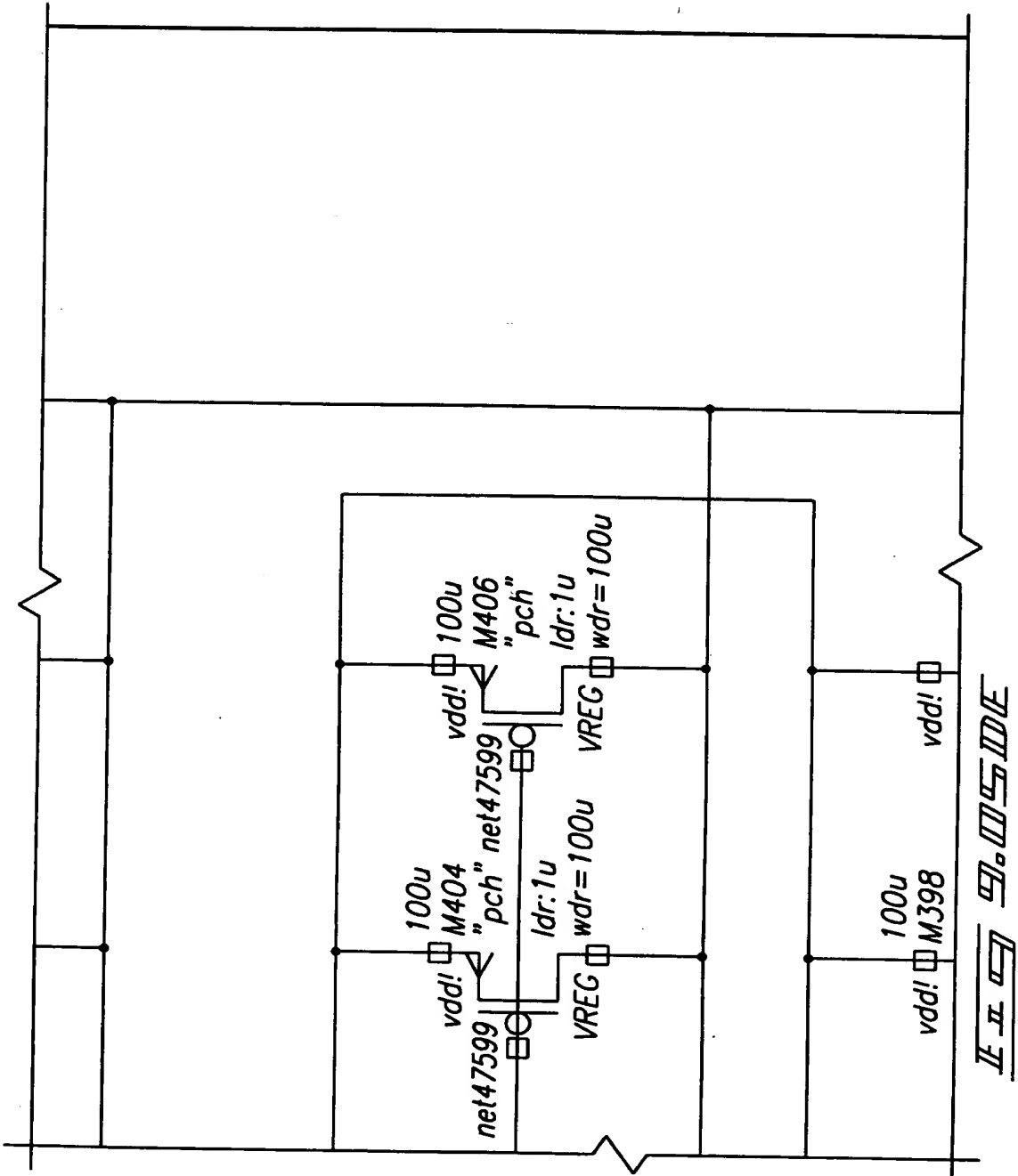
2582/3273



2582/3273

2583/3273

net4759 "pch" net4759

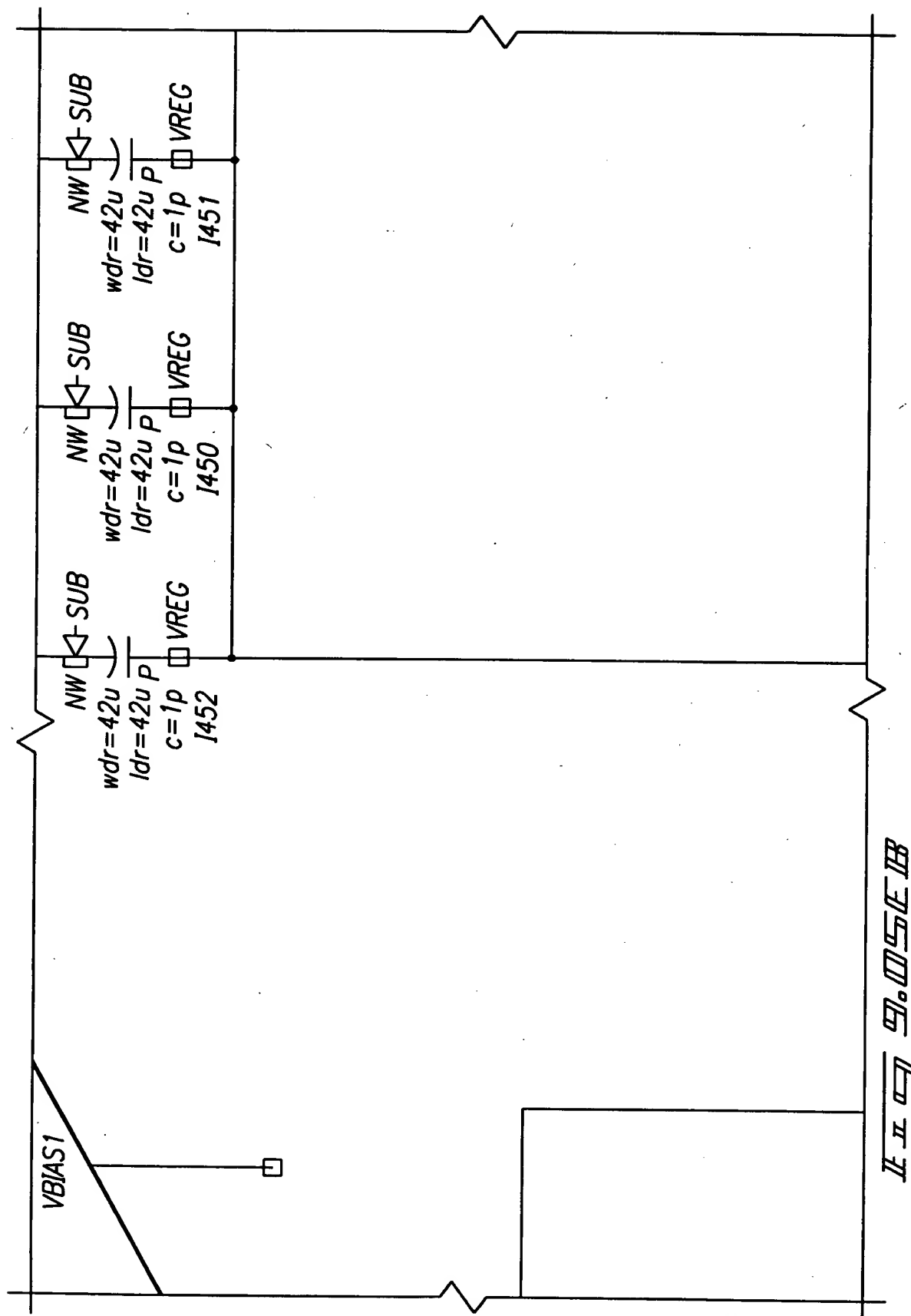


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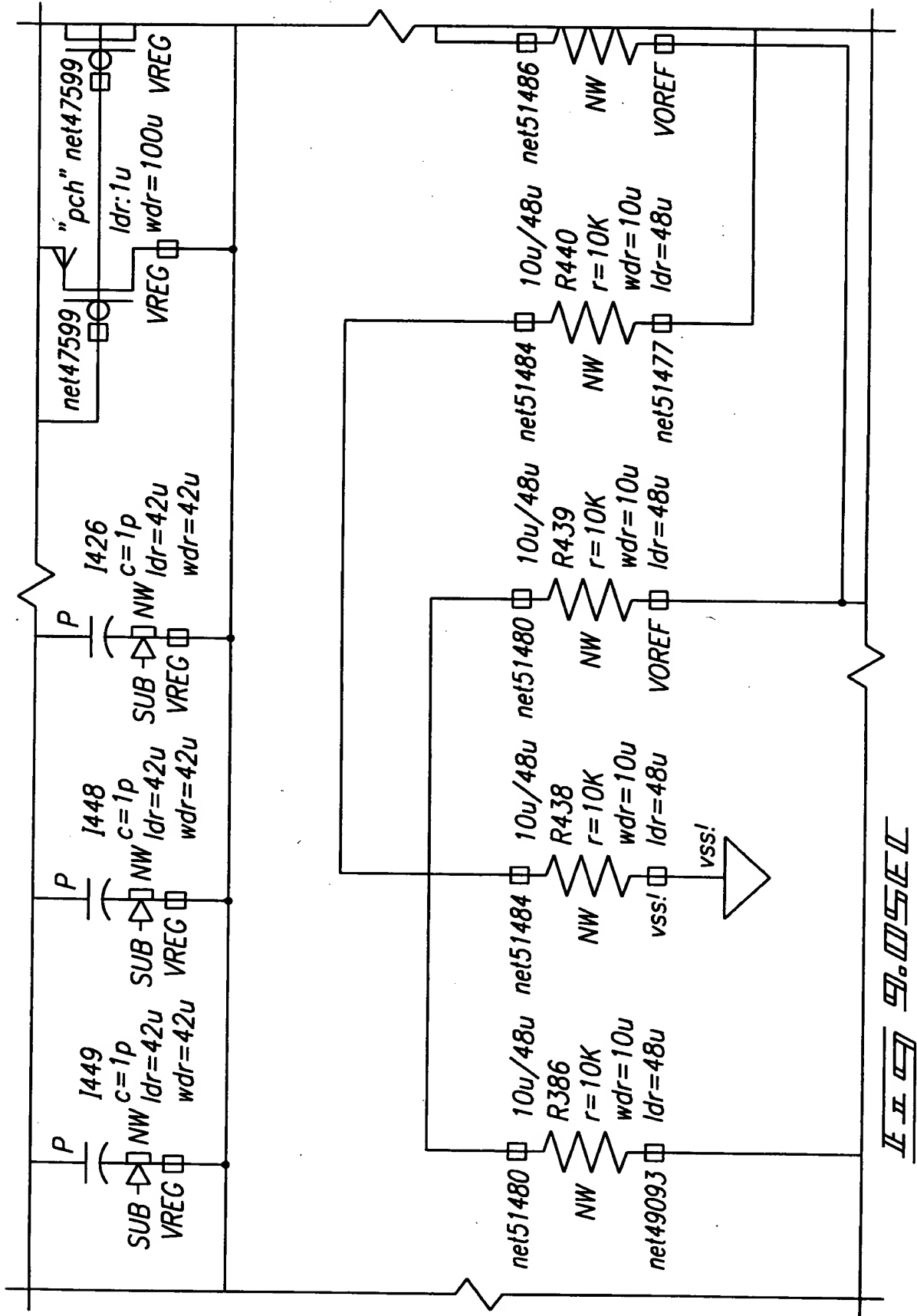


2585/3273



SECRET

2586/3273



ISE 9.0SE1

2587/3273

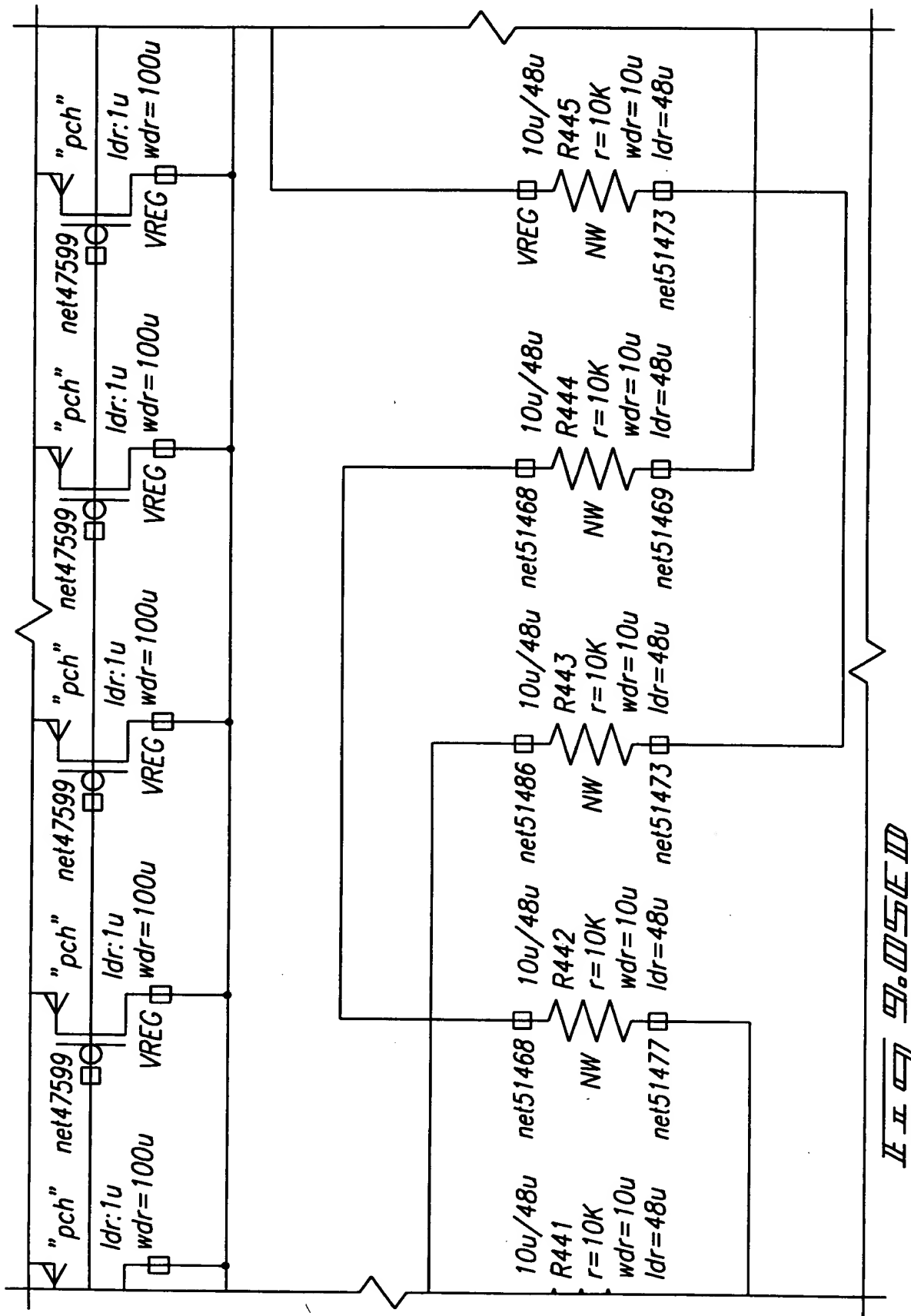
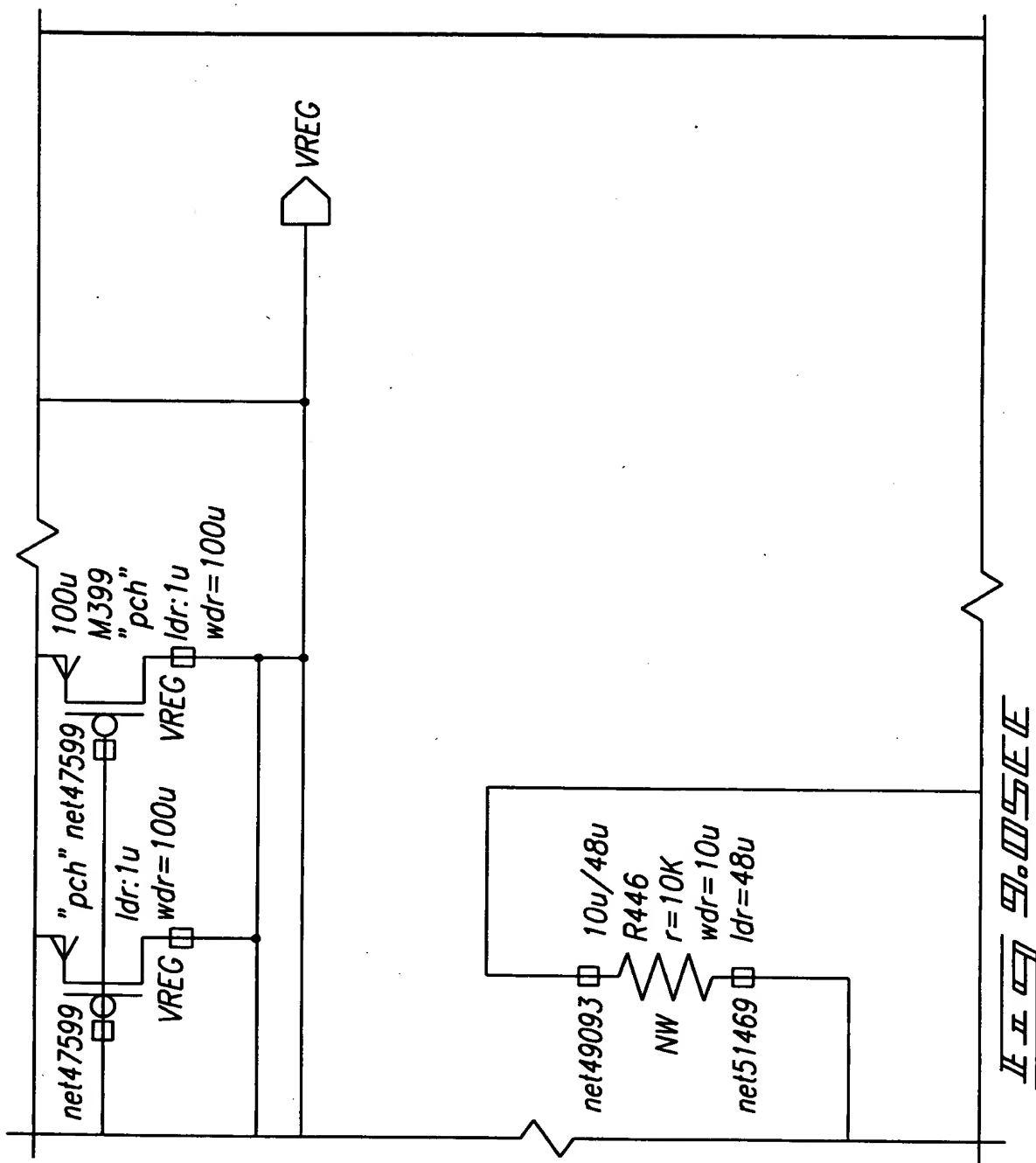


Figure 10: Schematic

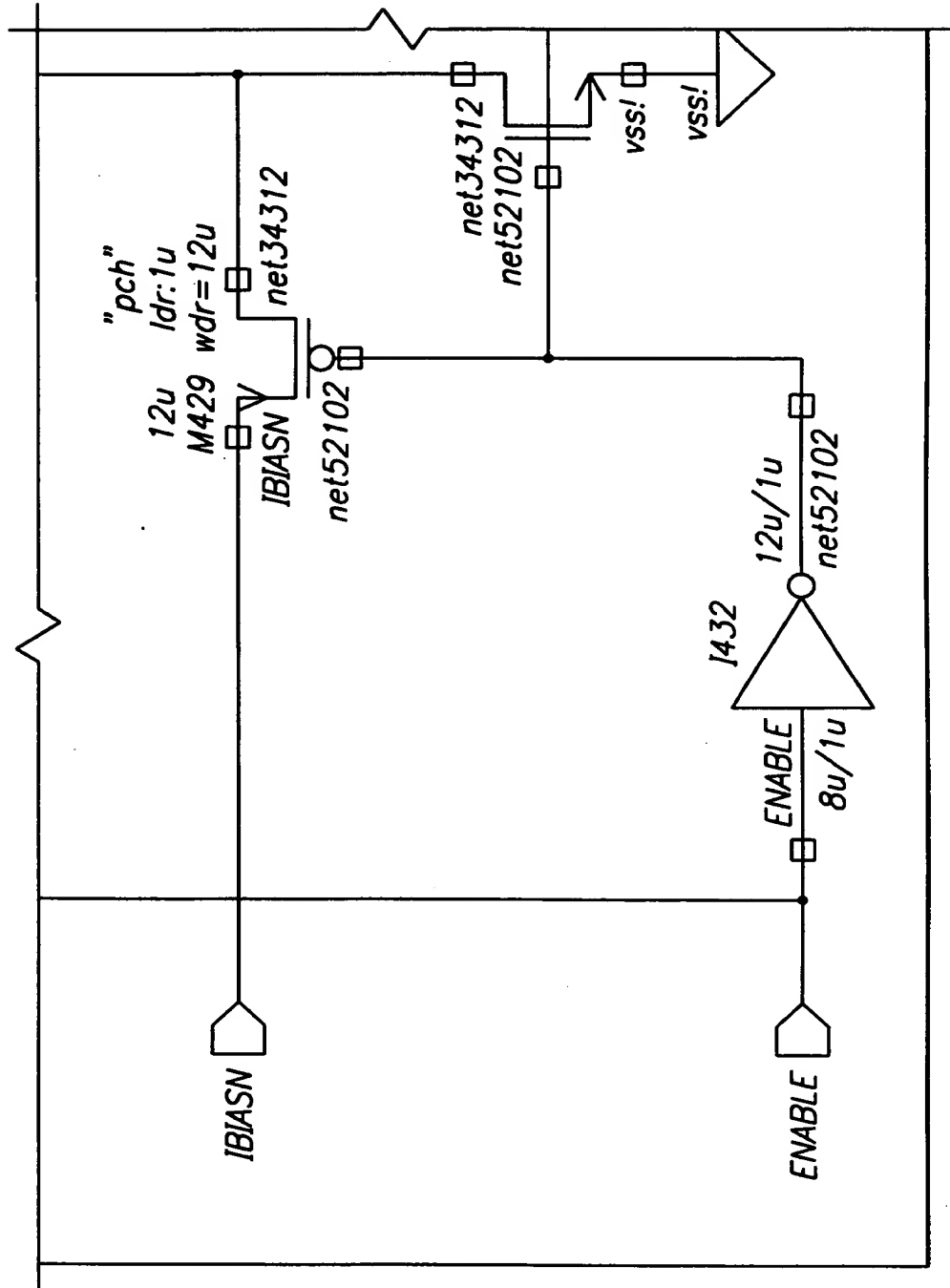
2588/3273

LT190" E902360



LT190" E902360

2589/3273

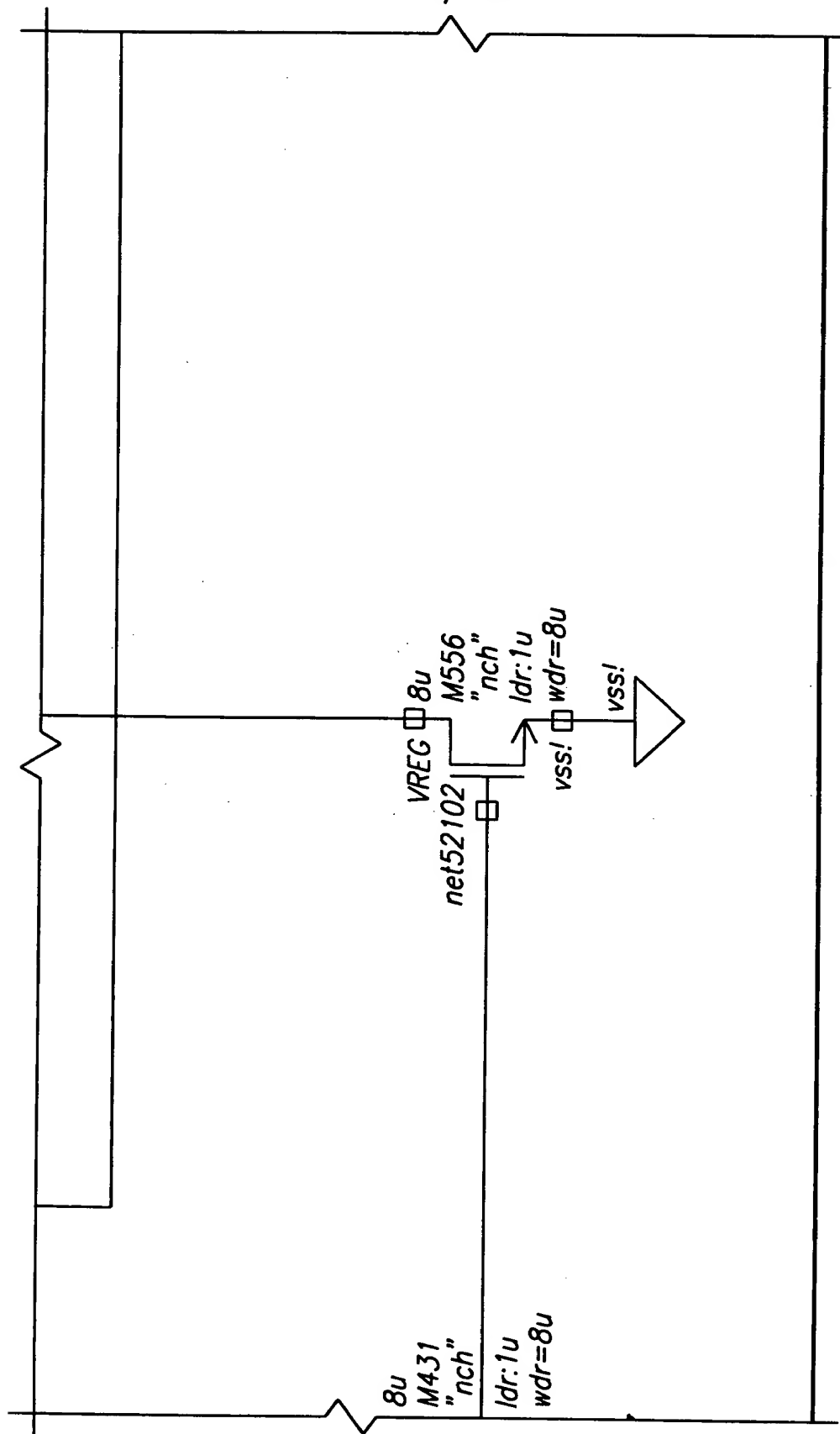


ILX 900500

TOP "PCH" 2589/3273

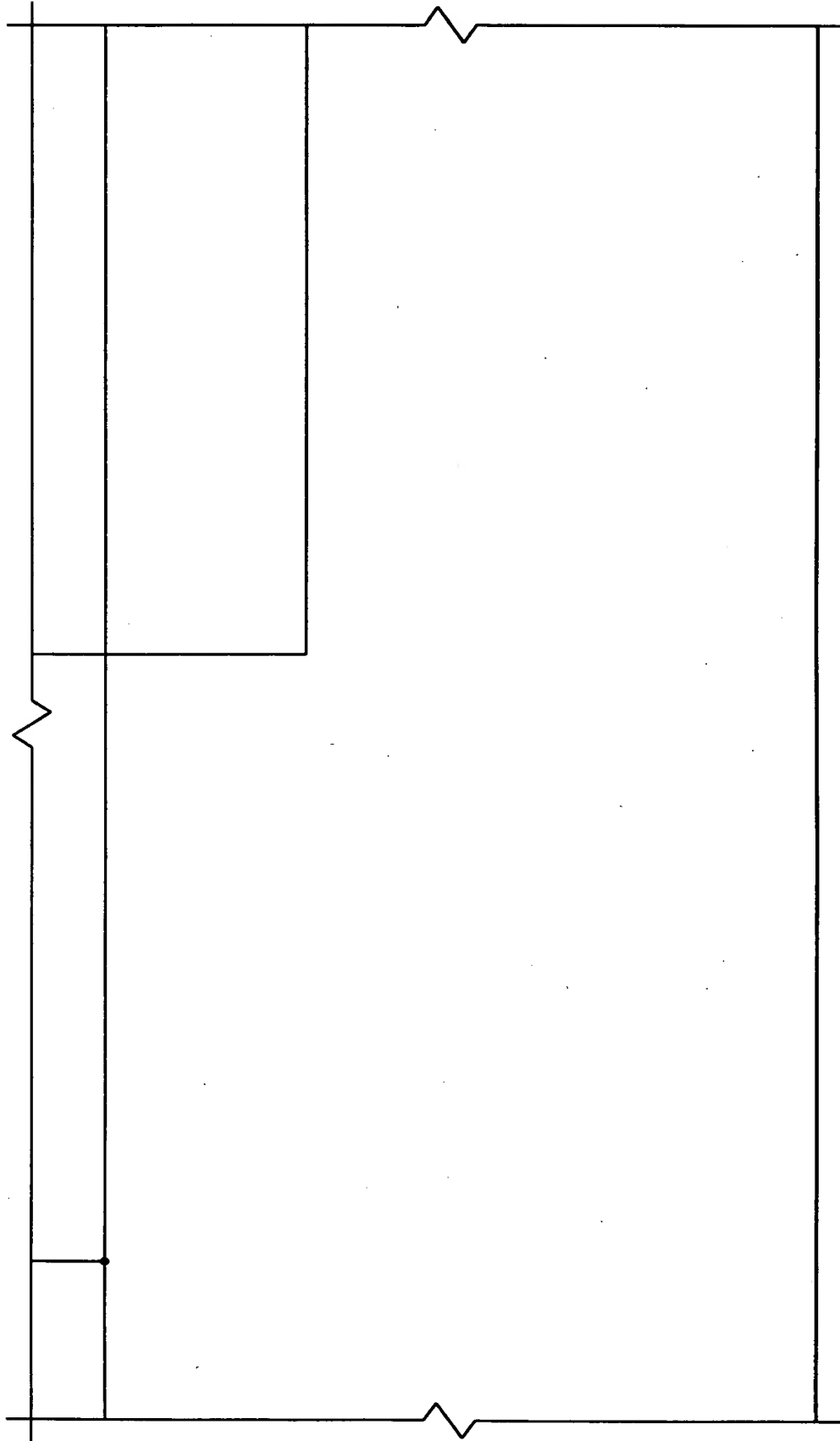
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2592/3273

ALL RESISTORS MATCHED

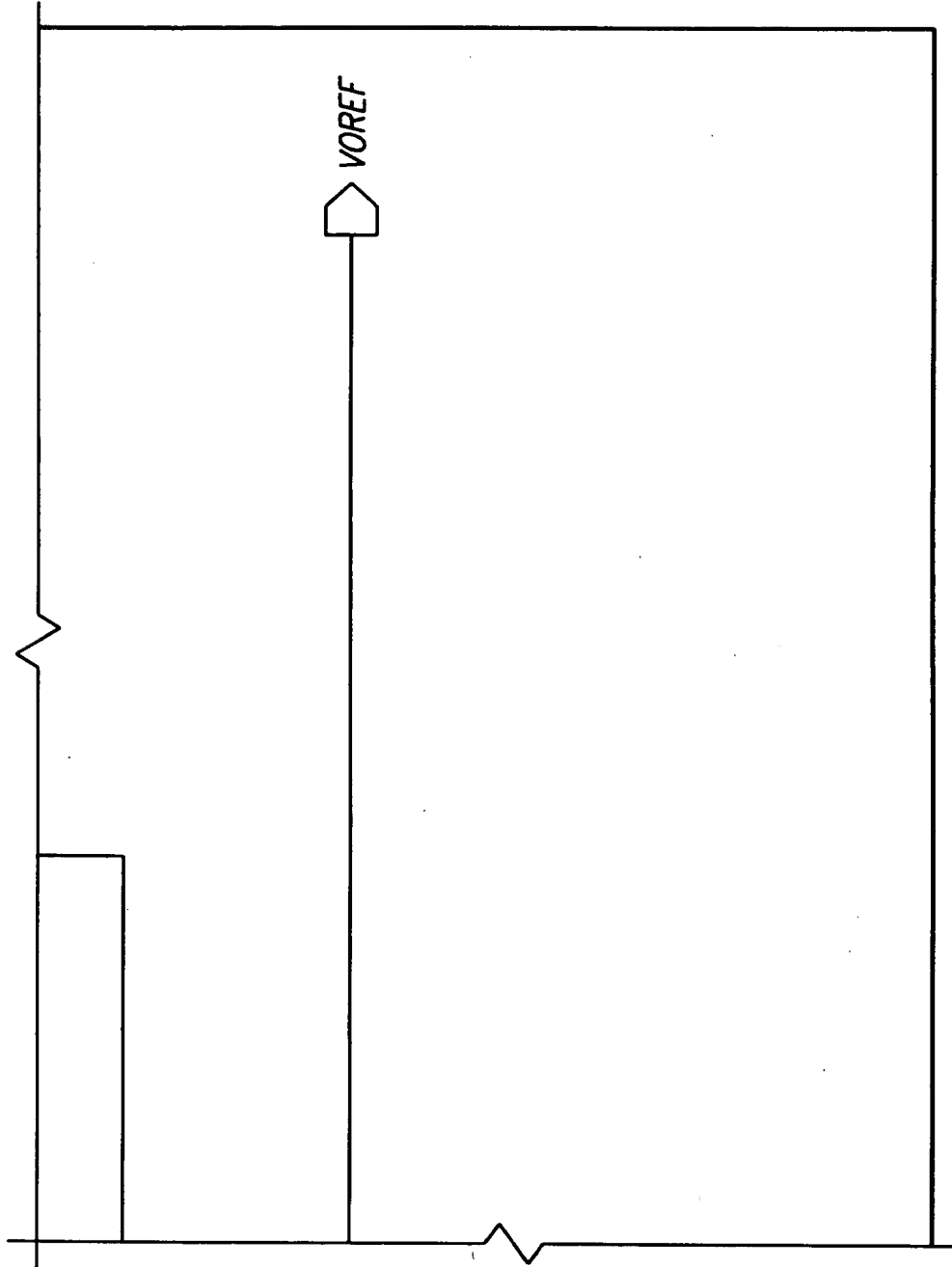
EX 9.05FD

TOP SECRET



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UNITED STATES

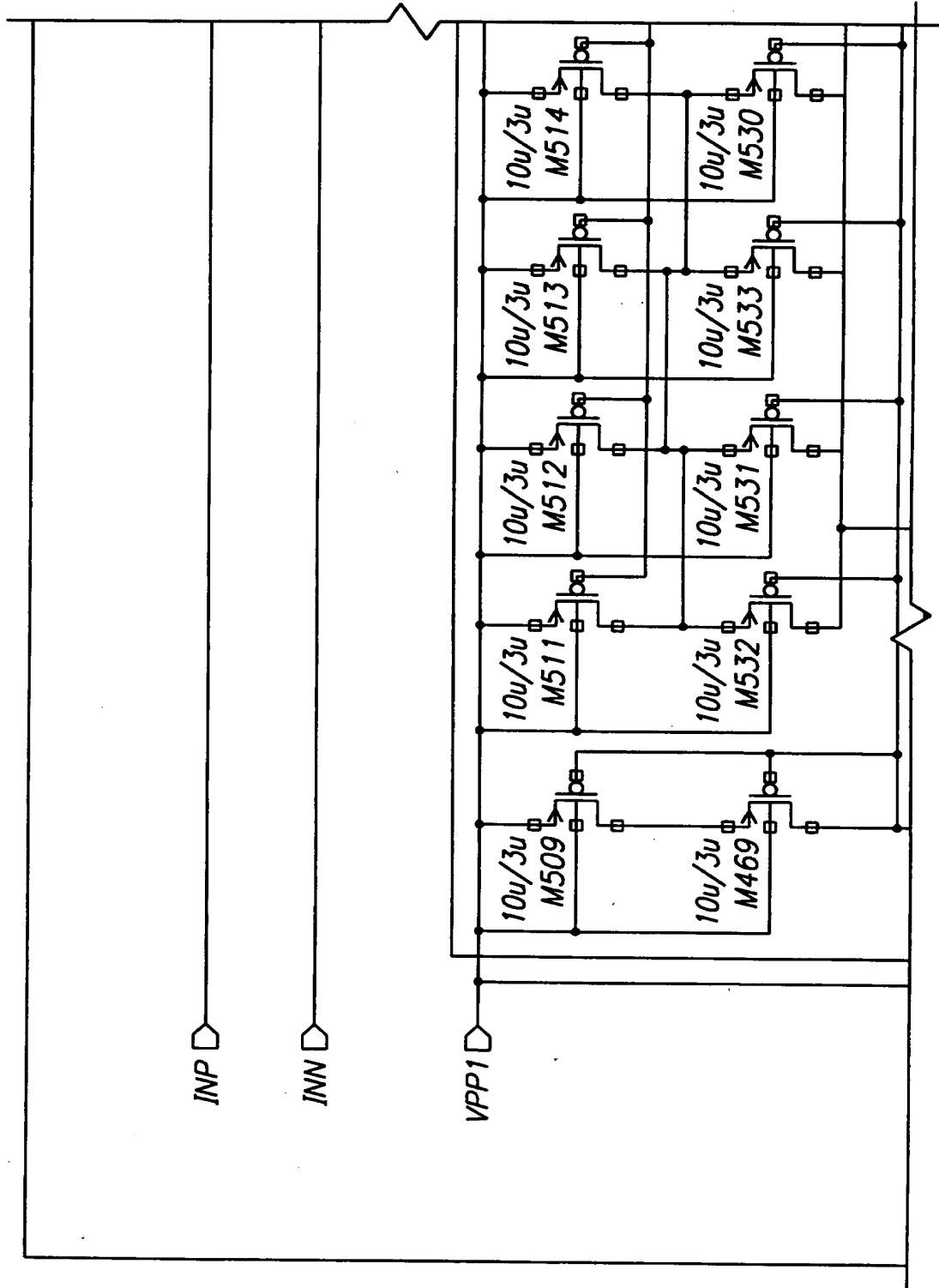


11 9 9.05FE

2594/3273

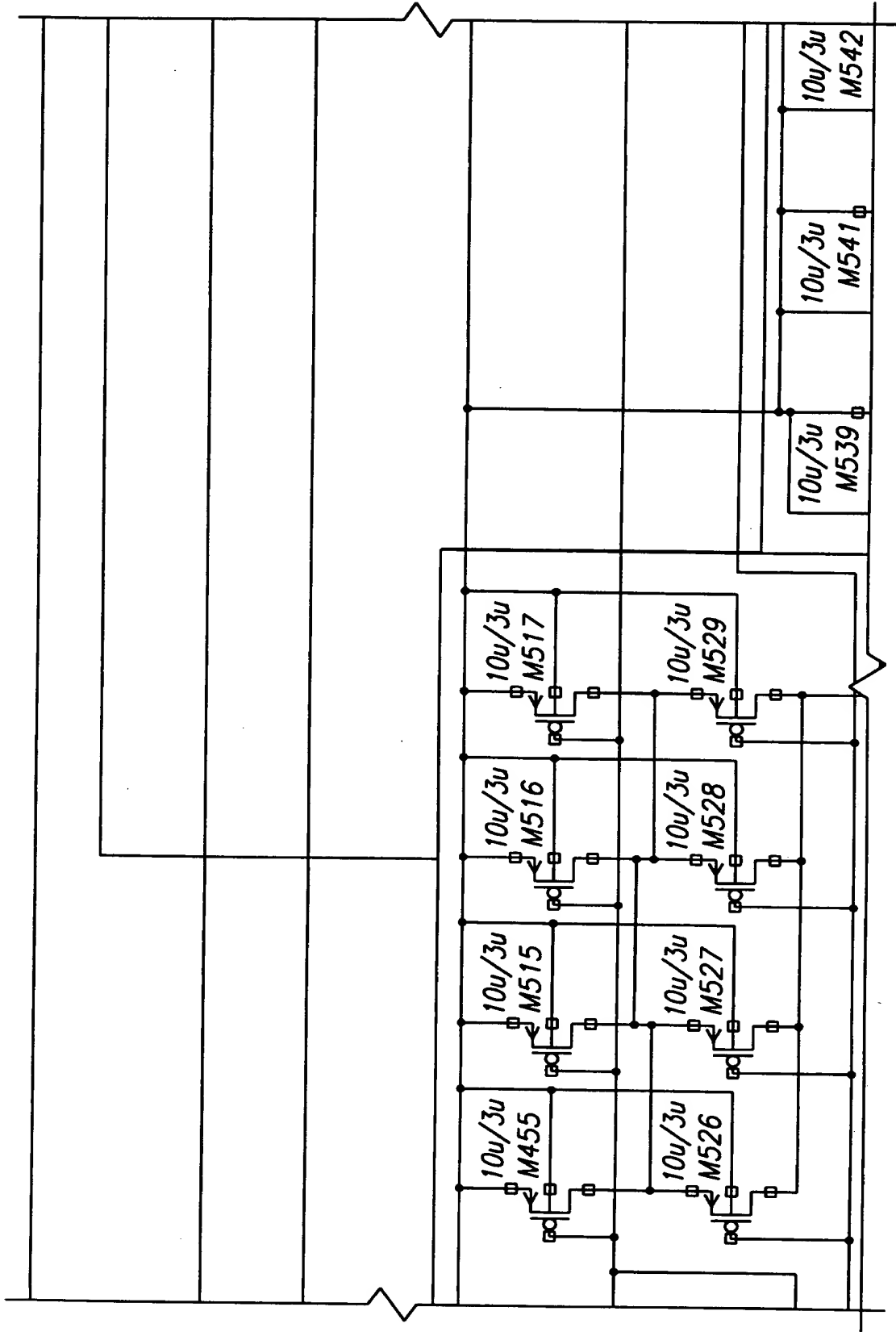
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2595/3273



5.5M11A

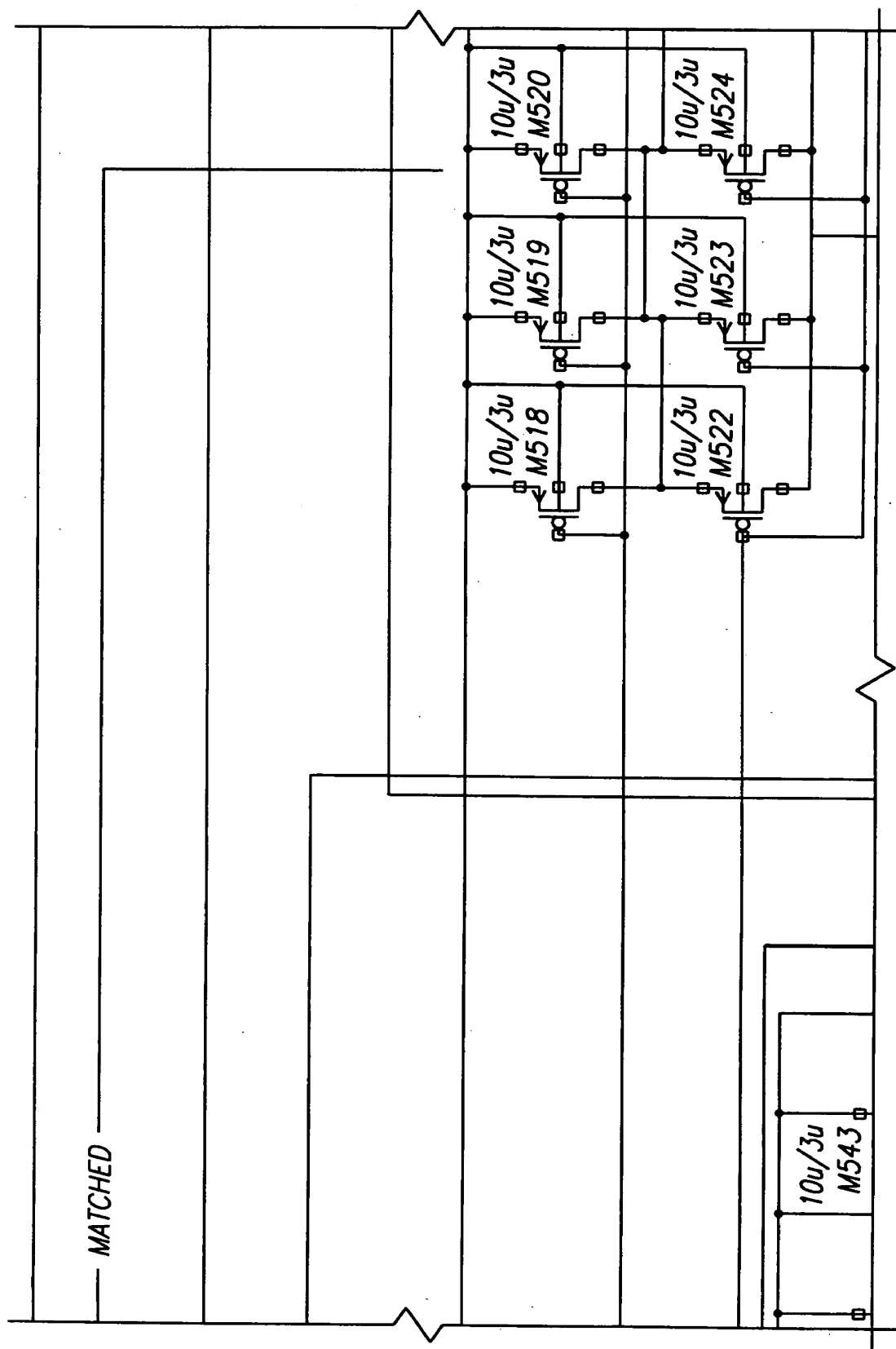
2596/3273



SECRET

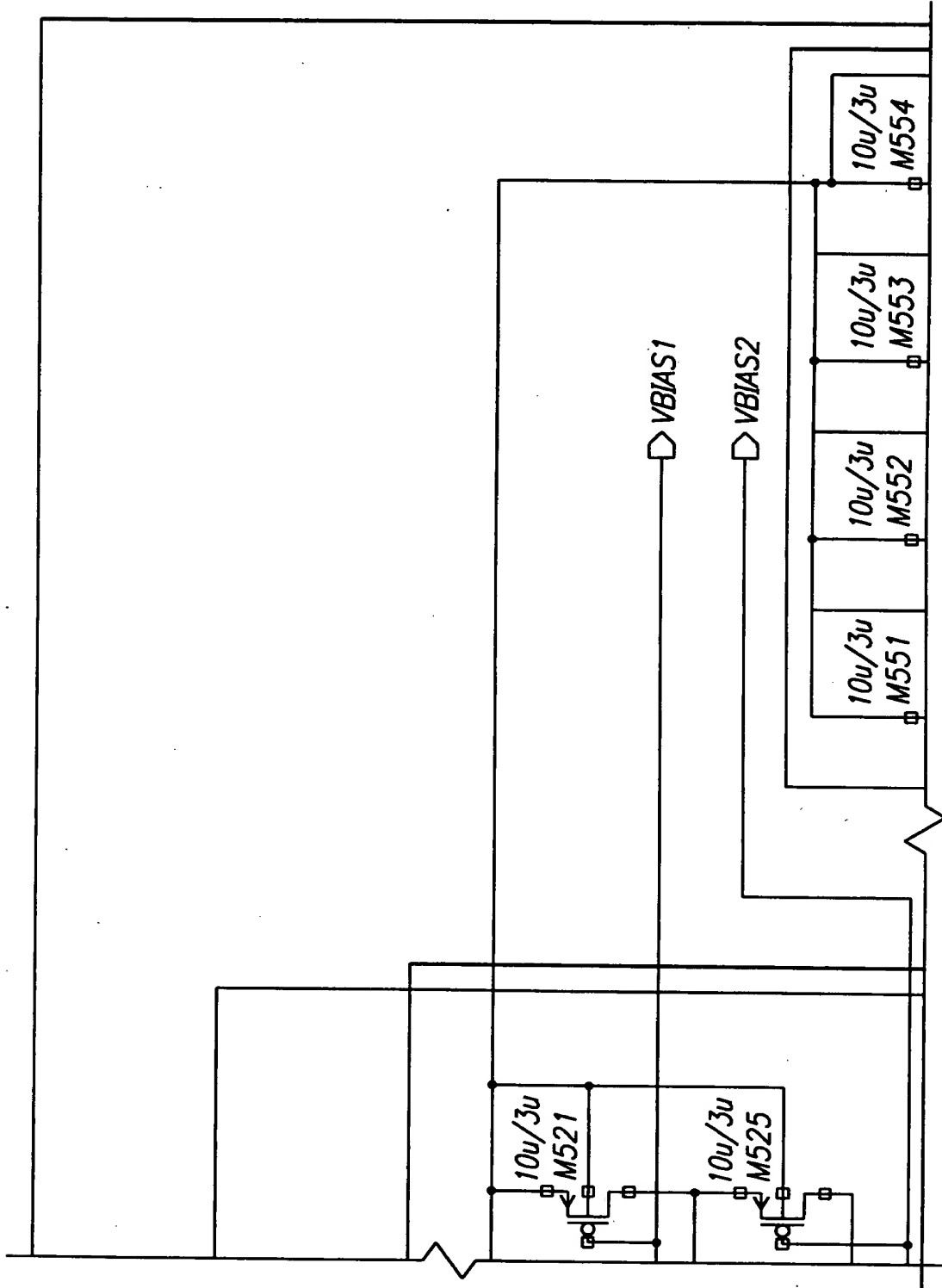
TELETYPE

2597/3273



10u/3u M543

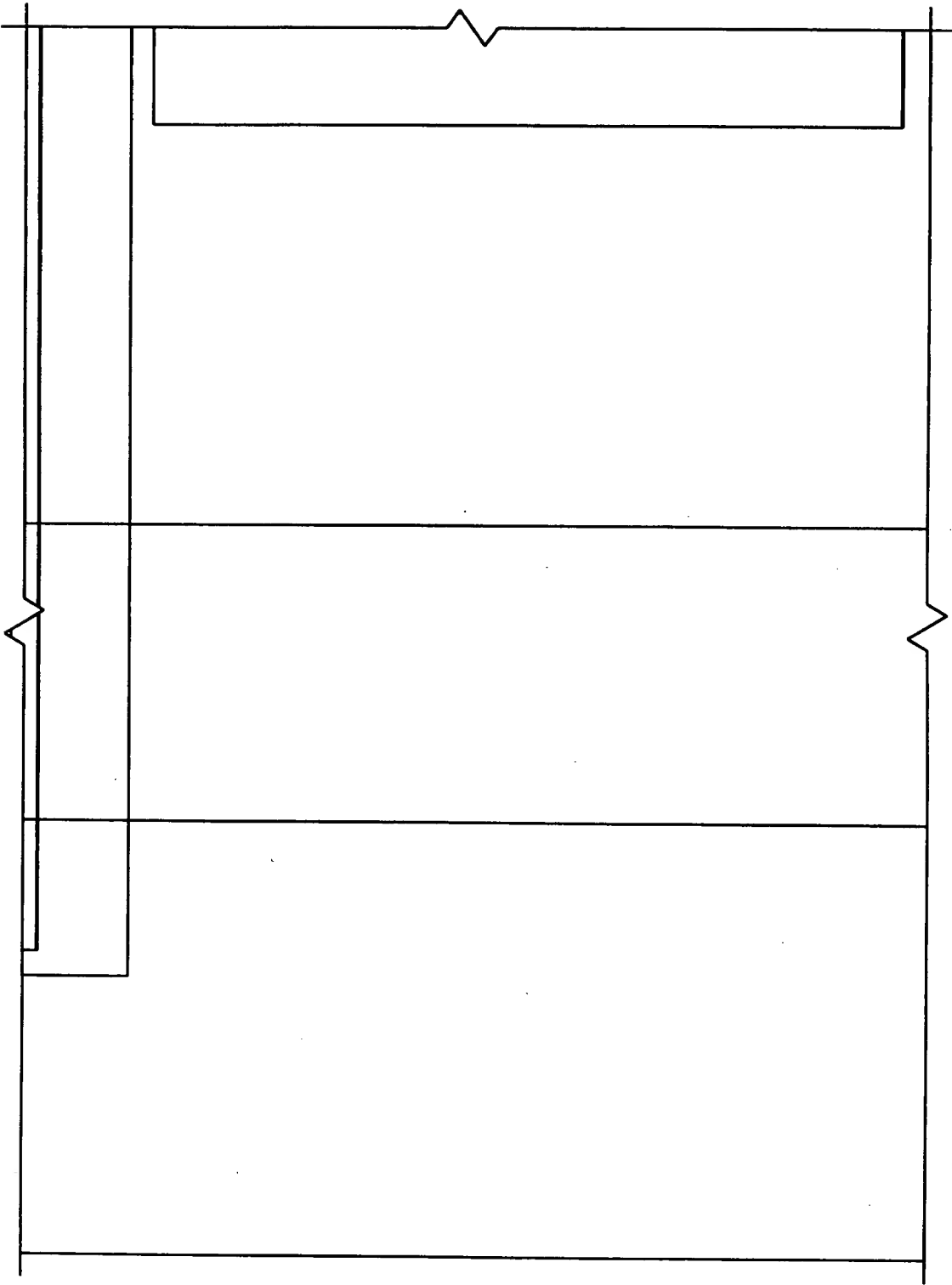
2598/3273



SECRET

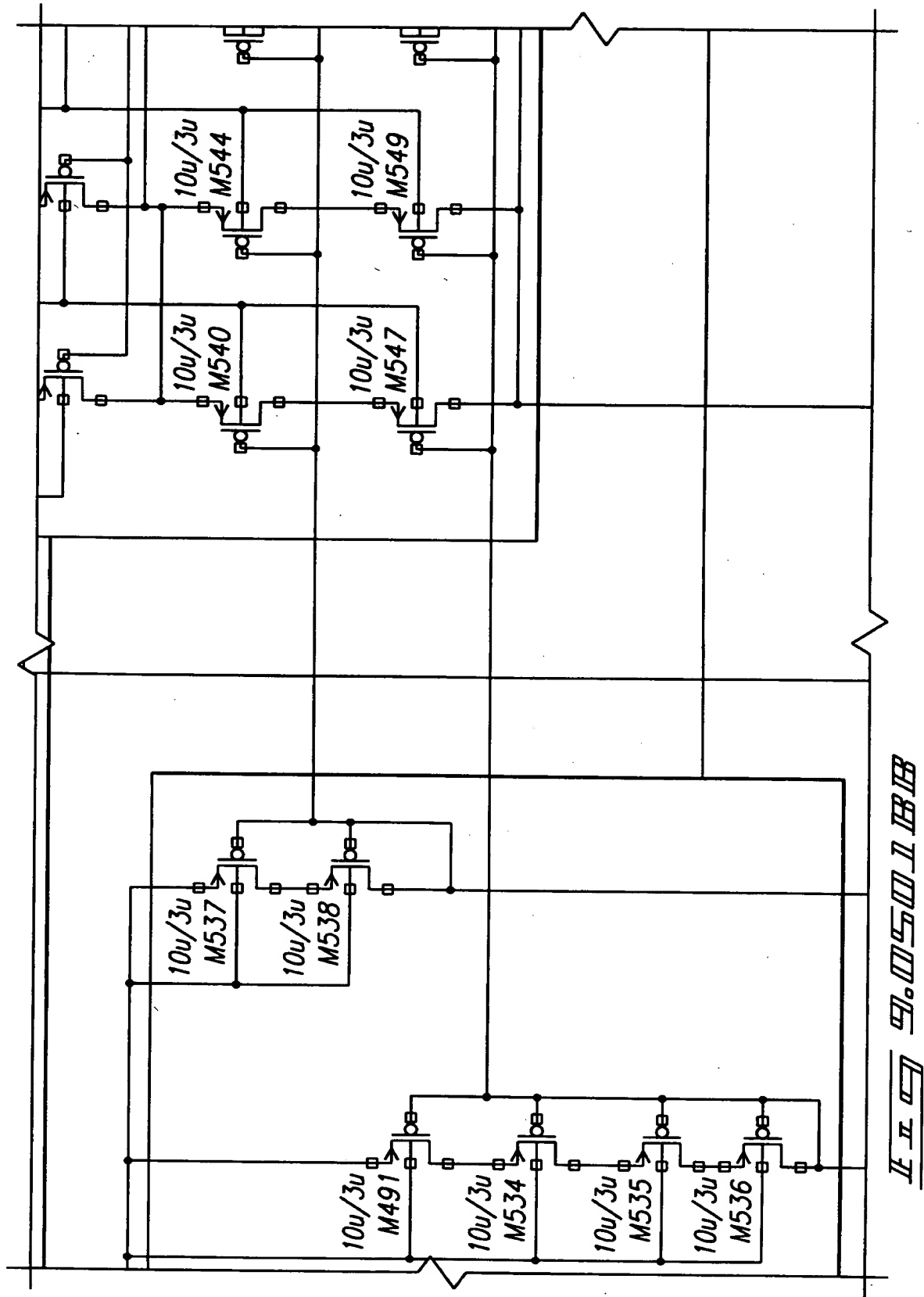
2599/3273

0922063.061101



И. П. 9.05.01.13.11

2600/3273

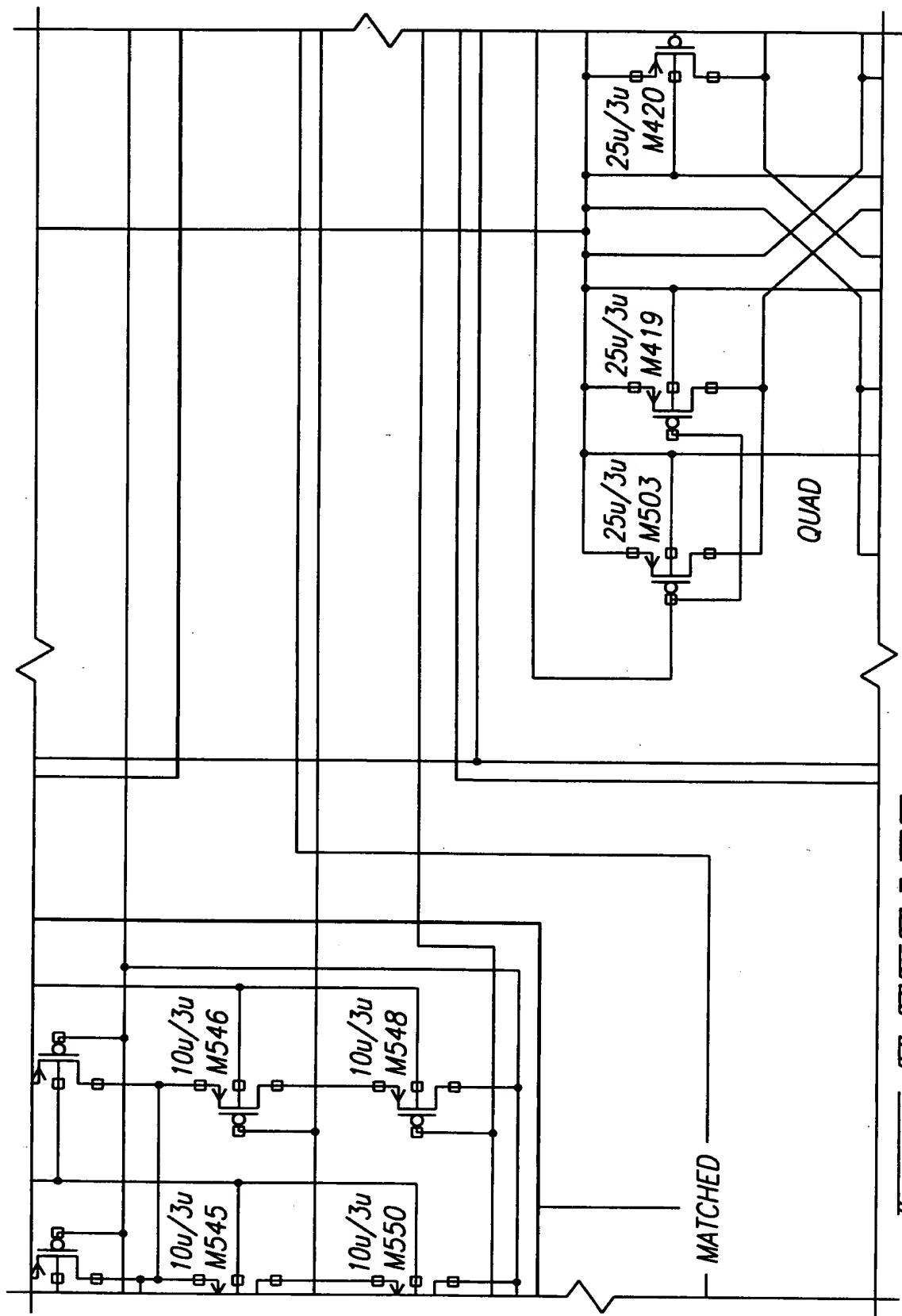


2600/3273

2600/3273



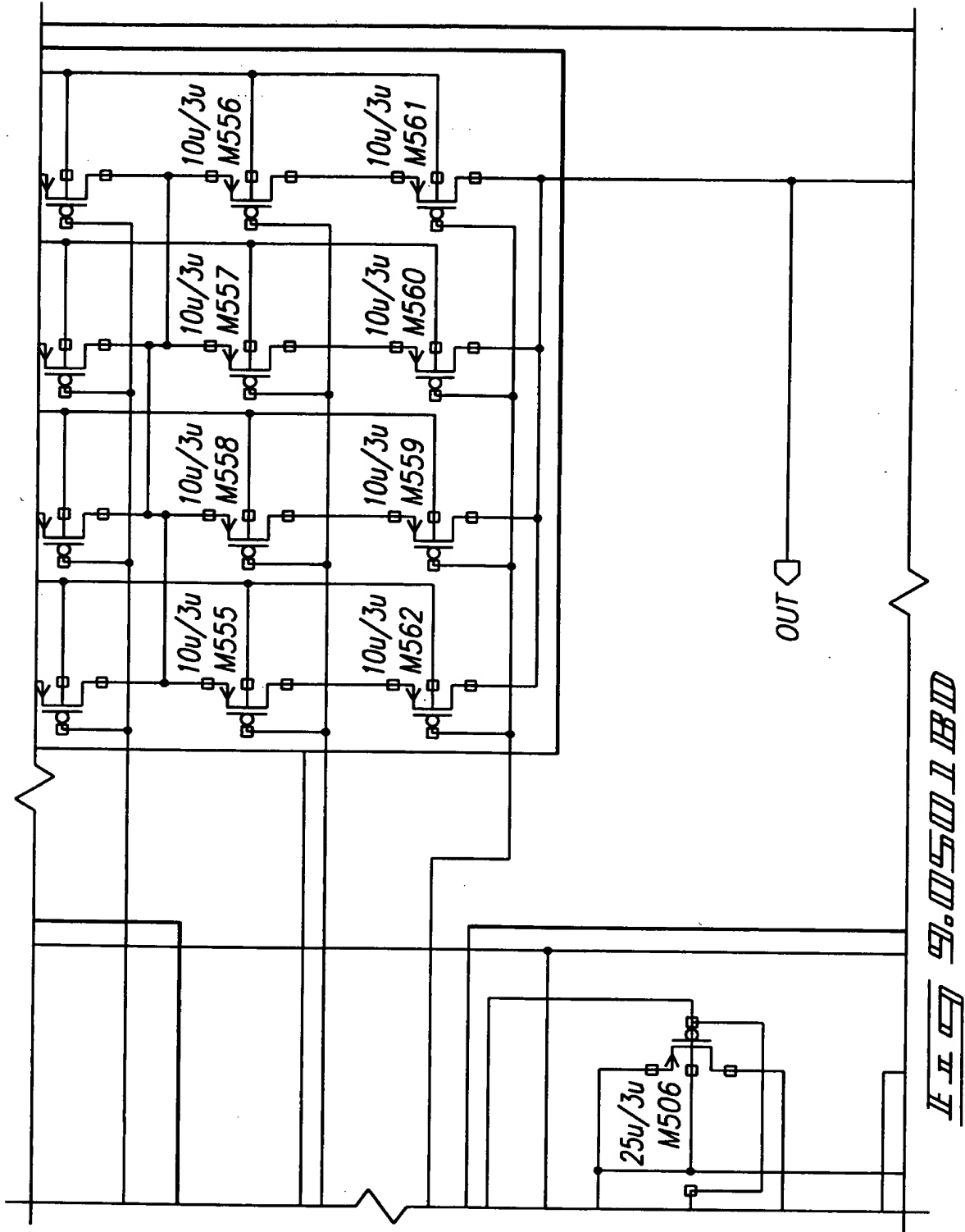
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IL 11 50 50 11 11 11

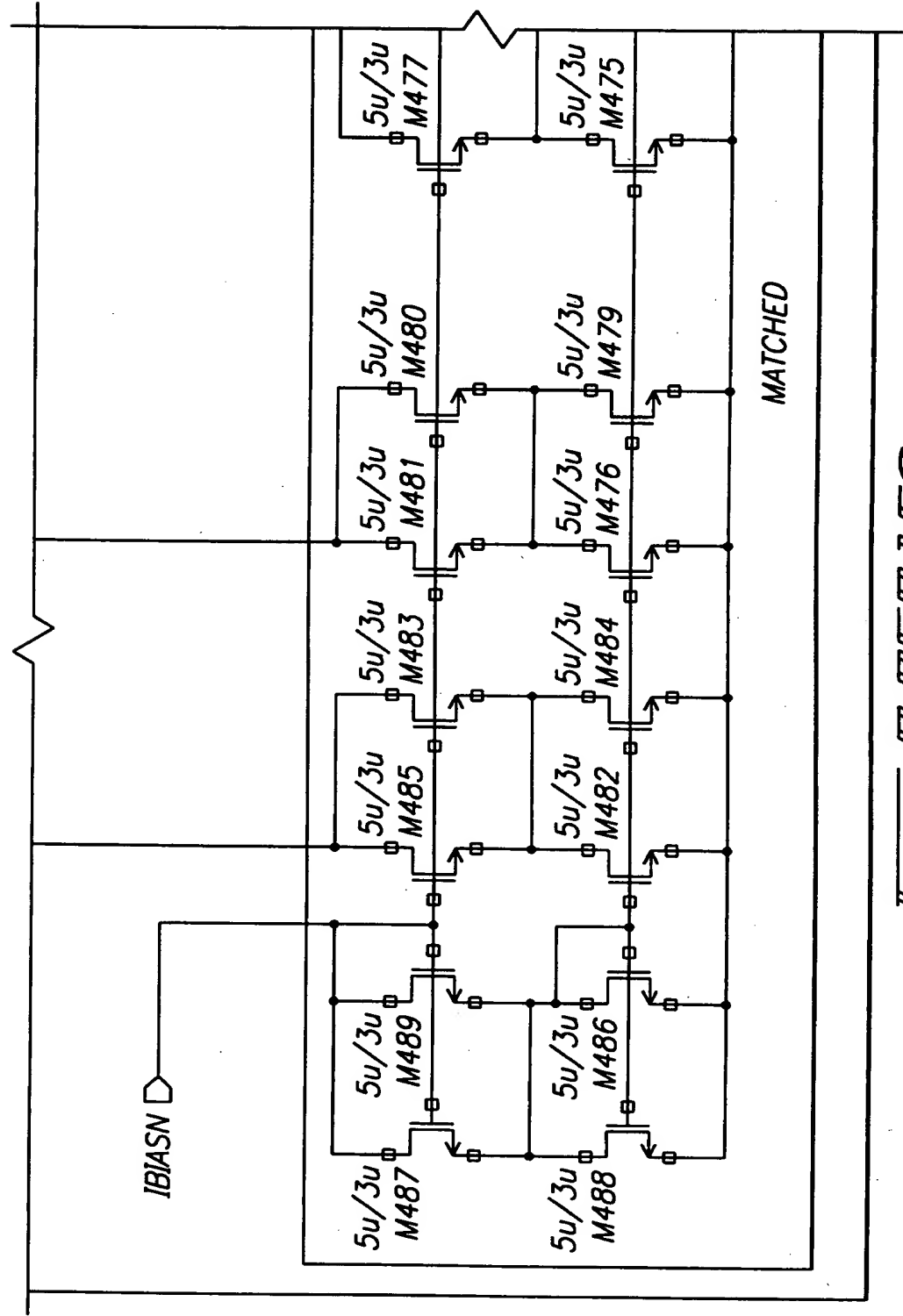
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2602/3273



SECRET

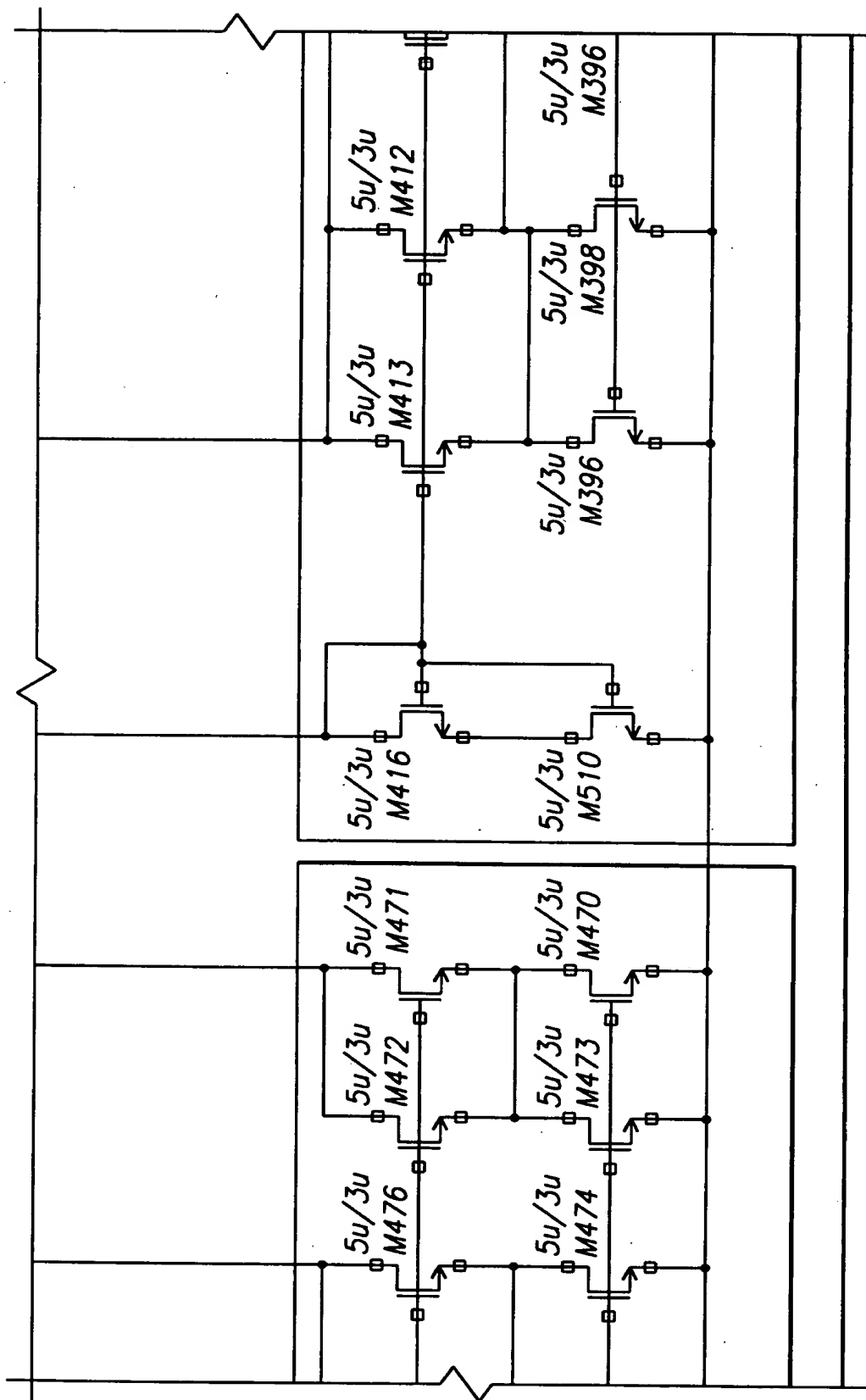
2603/3273



SECRET

2604/3273

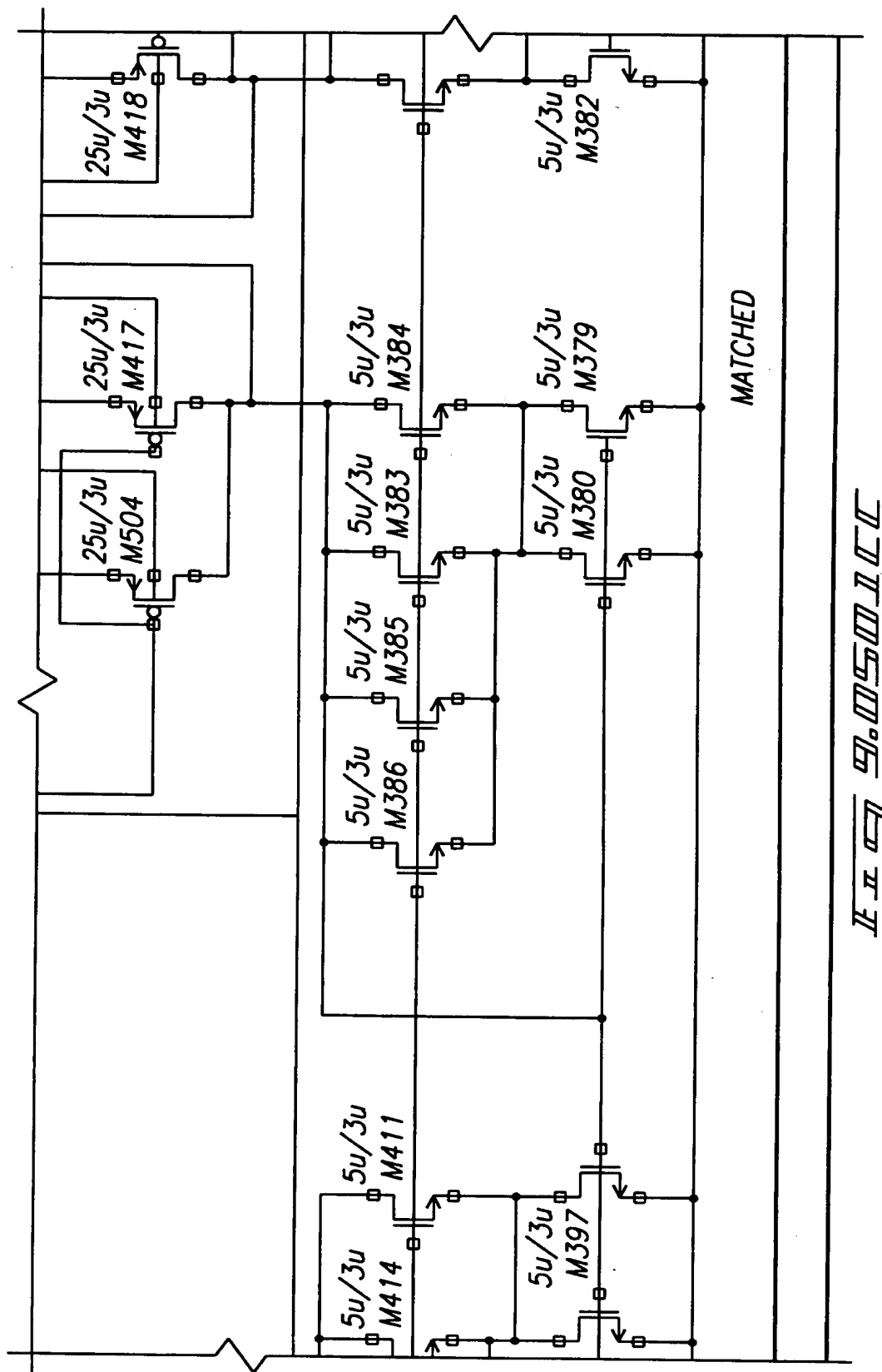
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2604/3273

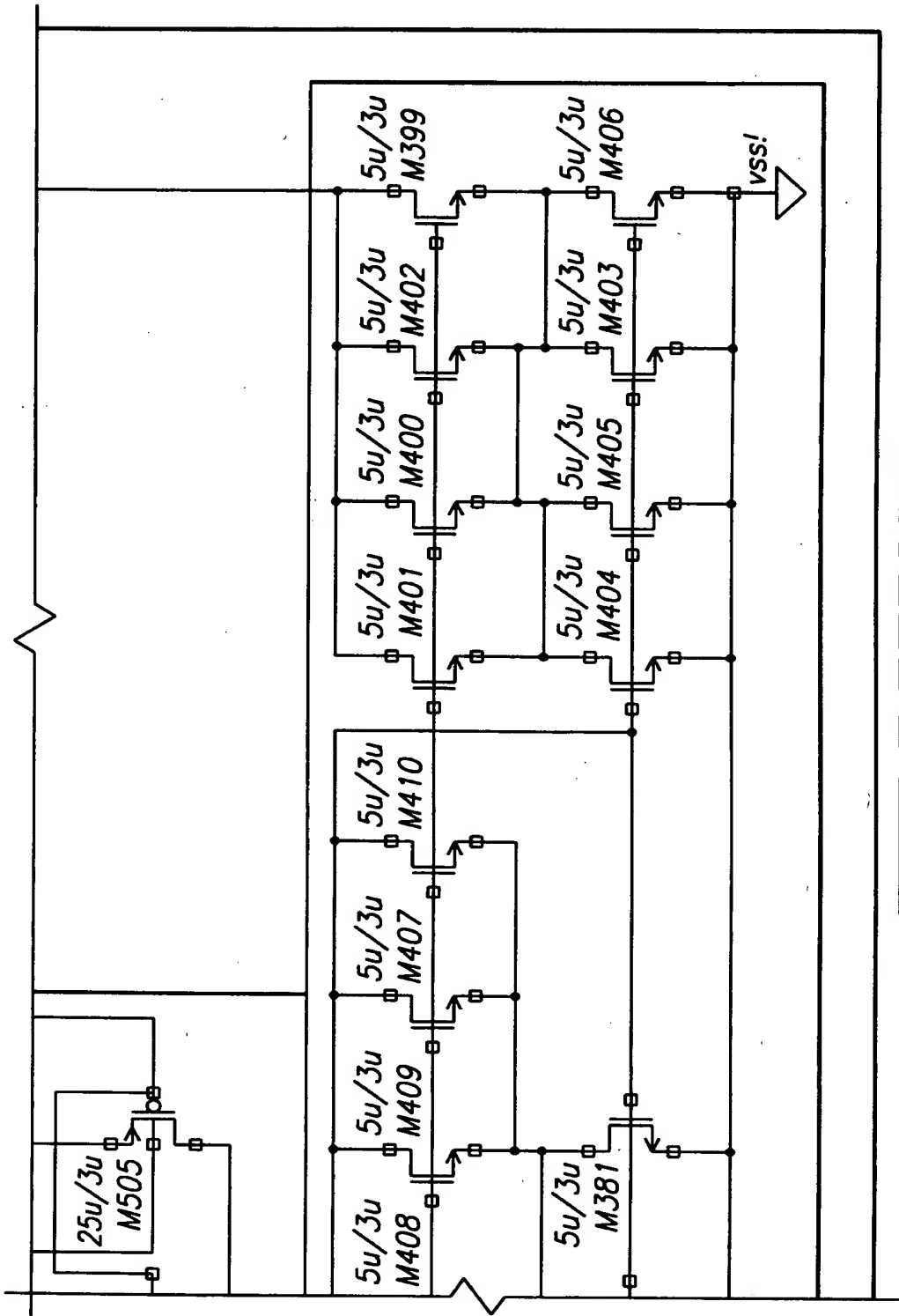
2605/3273

2605/3273



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2606/3273

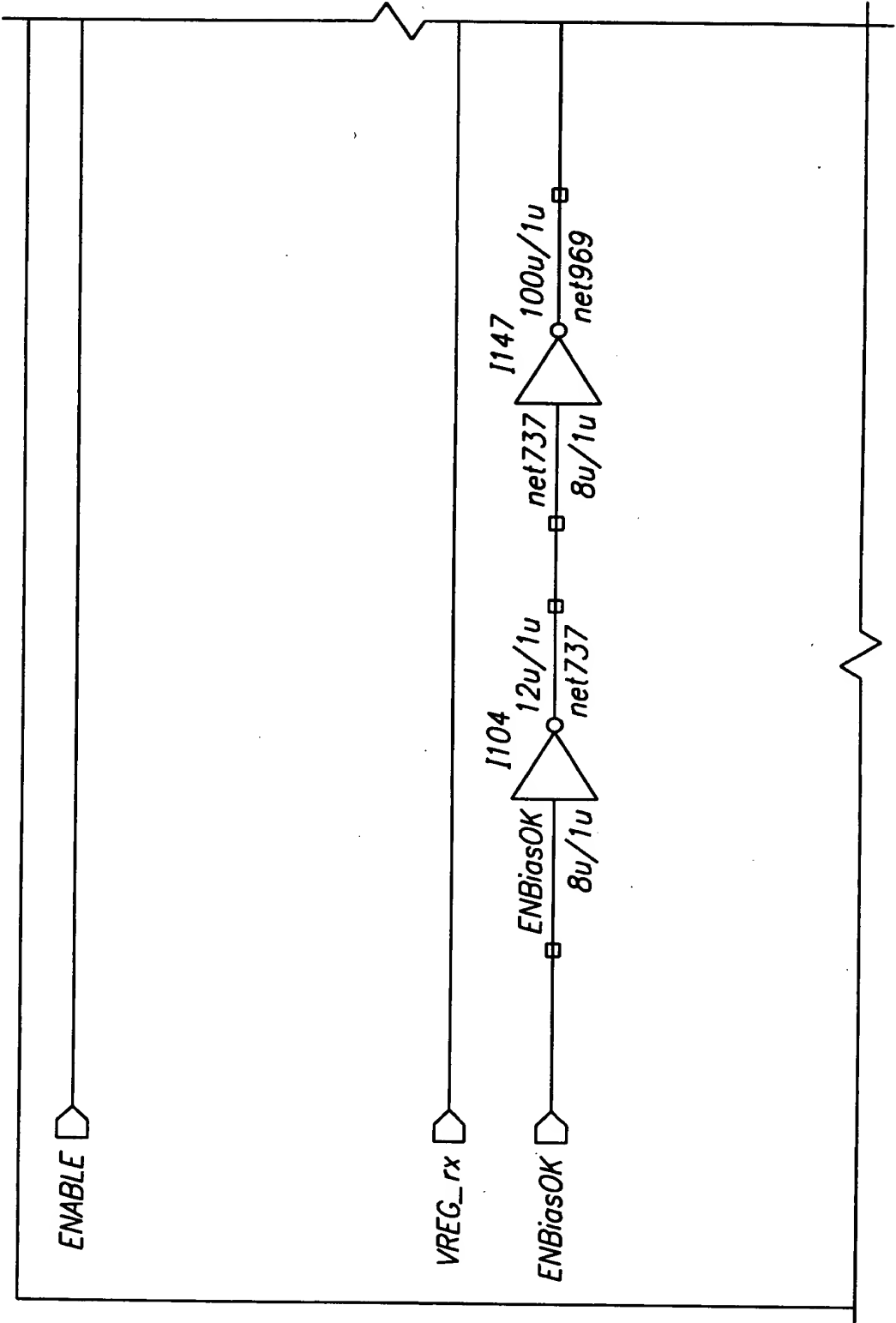


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|        |        |        |        |        |
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| 9.06DA | 9.06DB | 9.06DC | 9.06DD |        |

2608/3273



ILX 9.000000



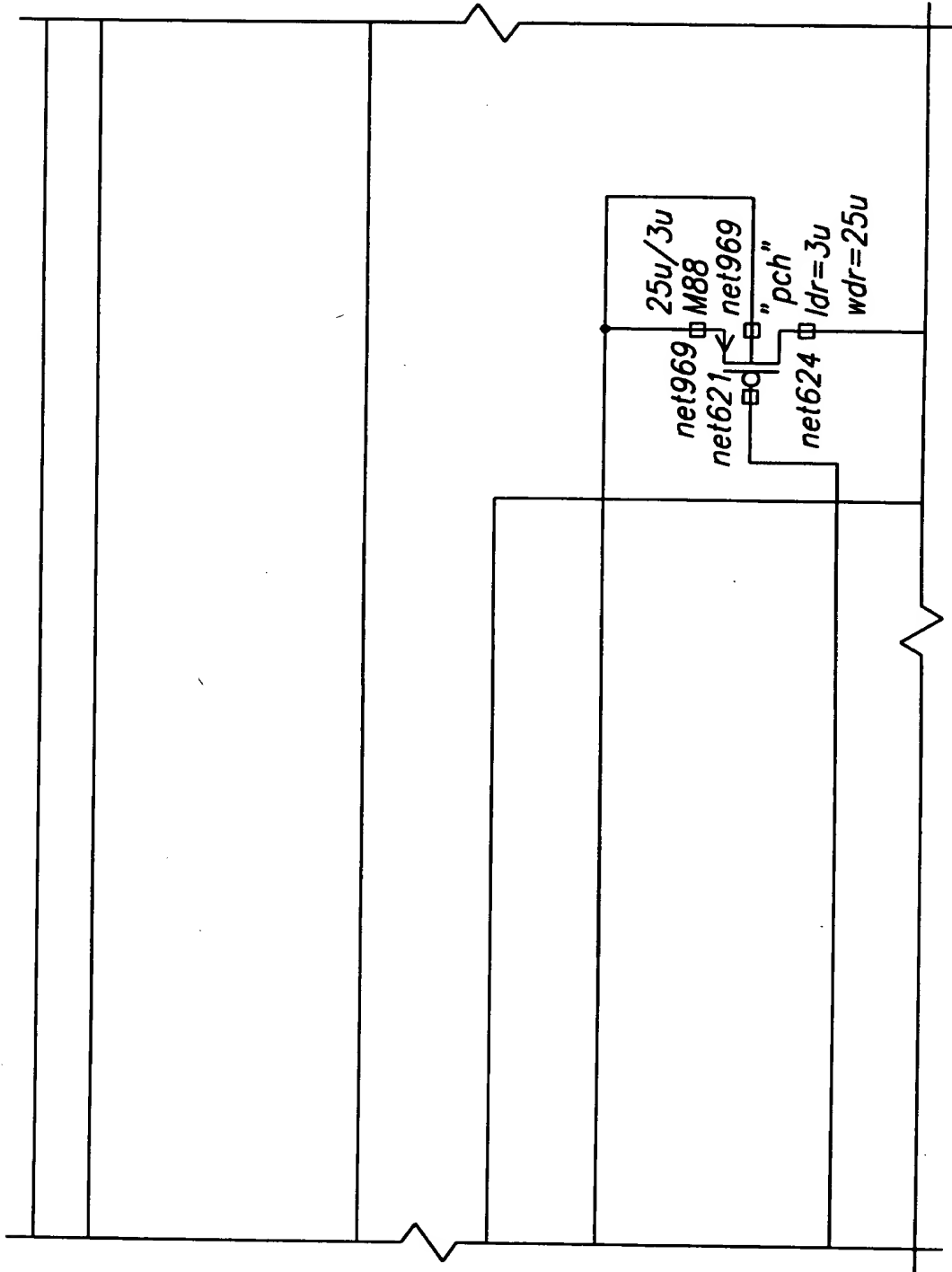


2610/3273



2611/3273

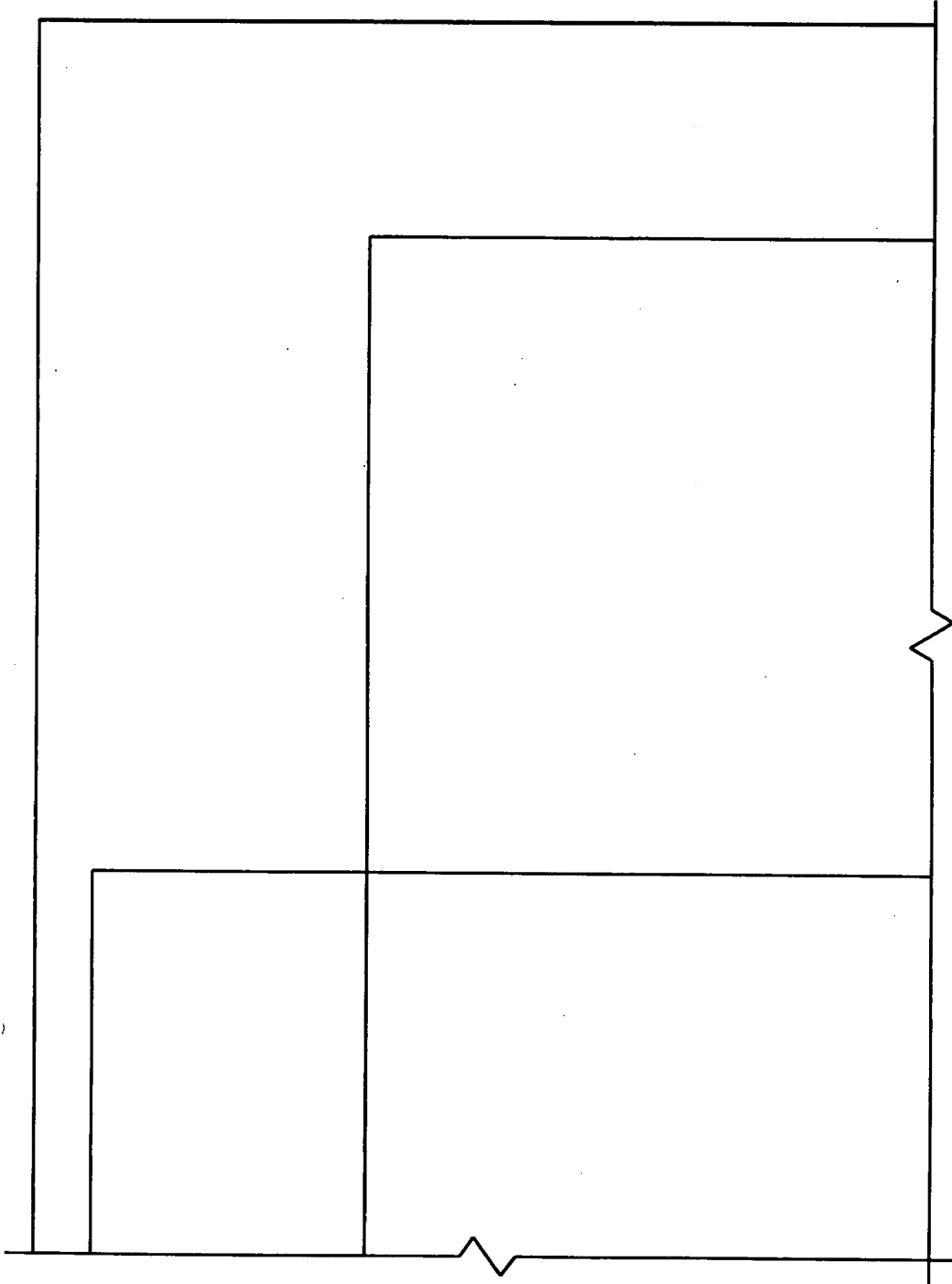
101130" E9022350



101130" E9022350

2612/3273

U.S. DEPT. OF JUSTICE

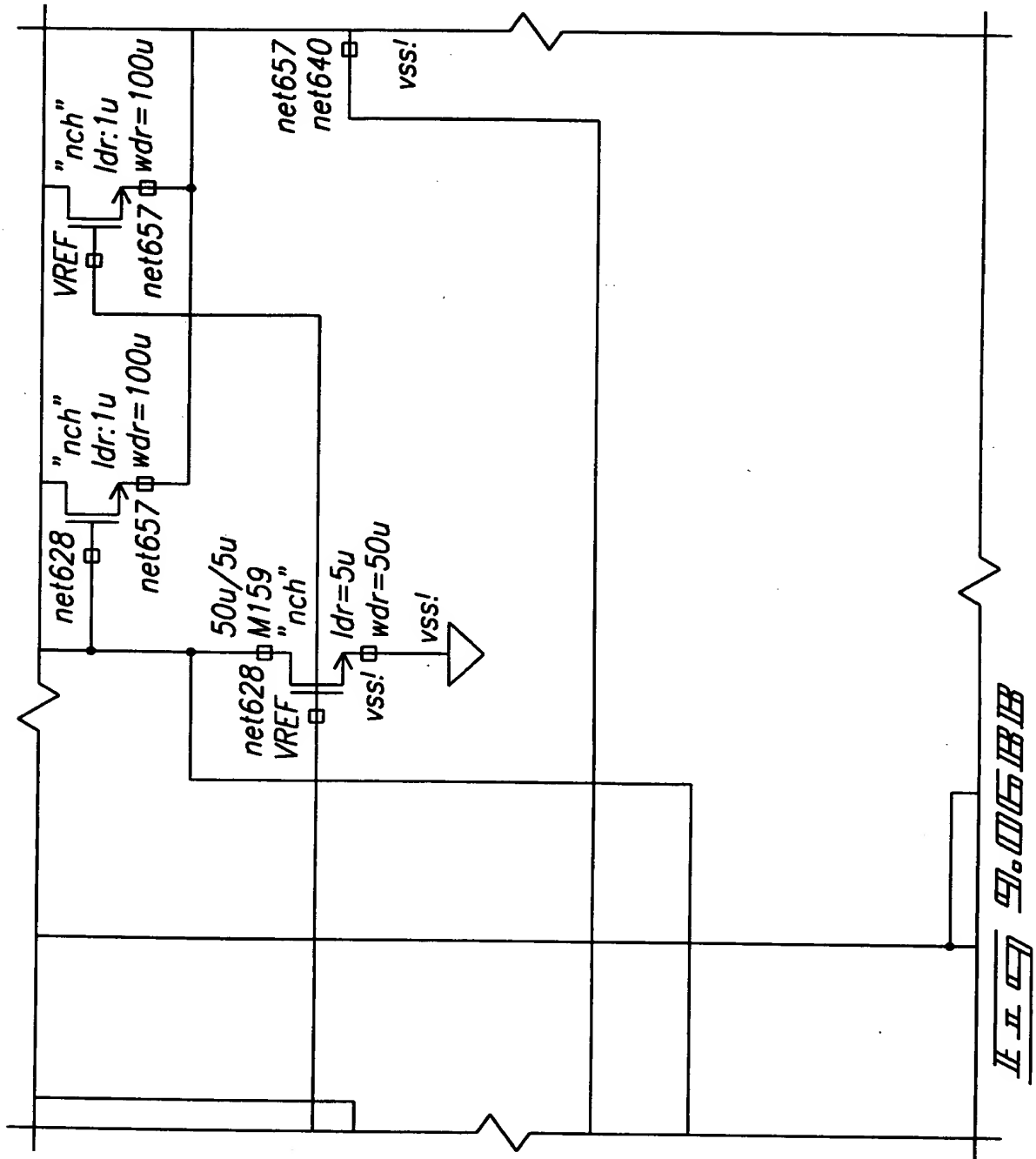


U.S. DEPT. OF JUSTICE

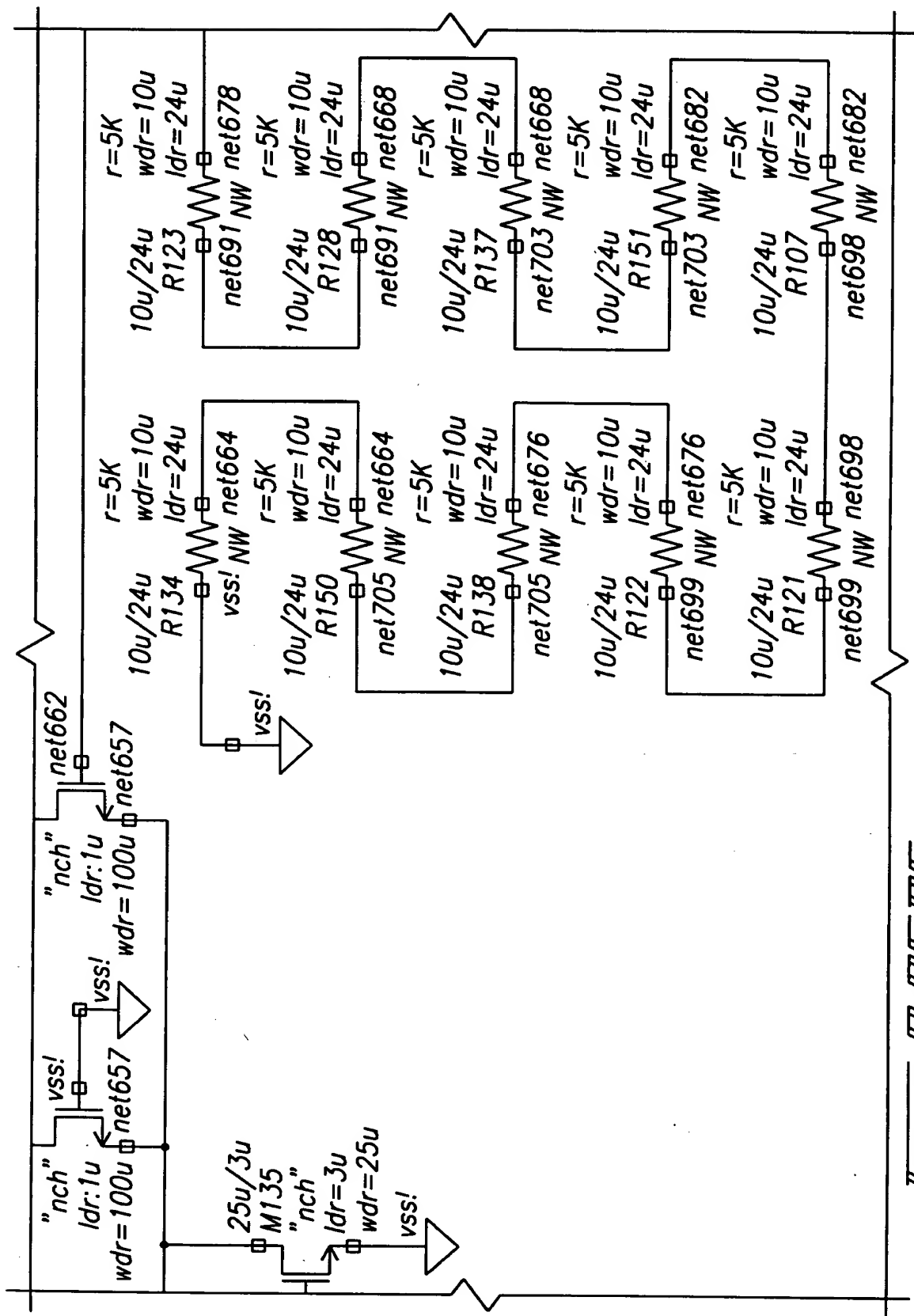
**THE** **NEW** **YORK** **PUBLIC** **LIBRARY**



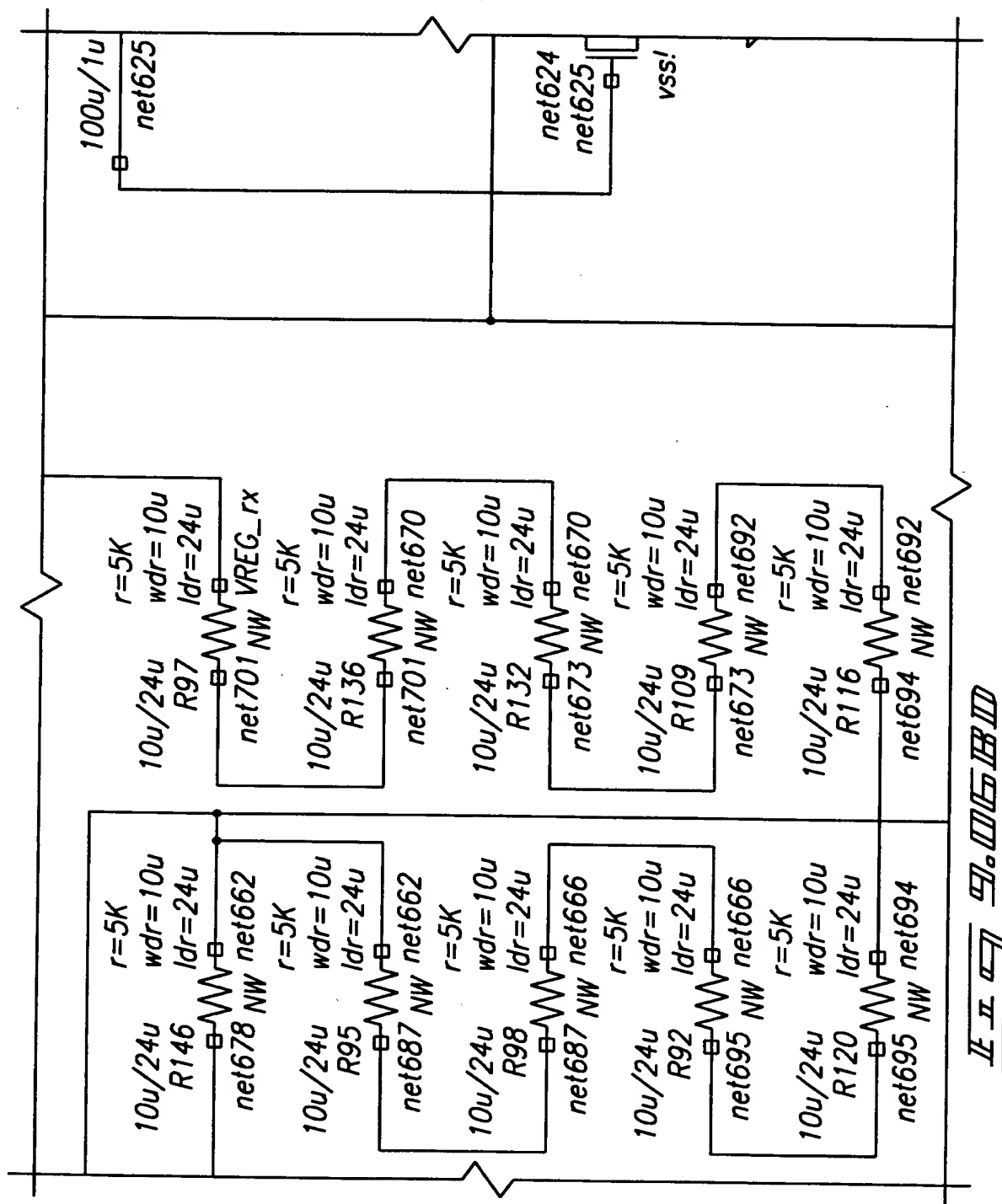
2614/3273



2615/3273



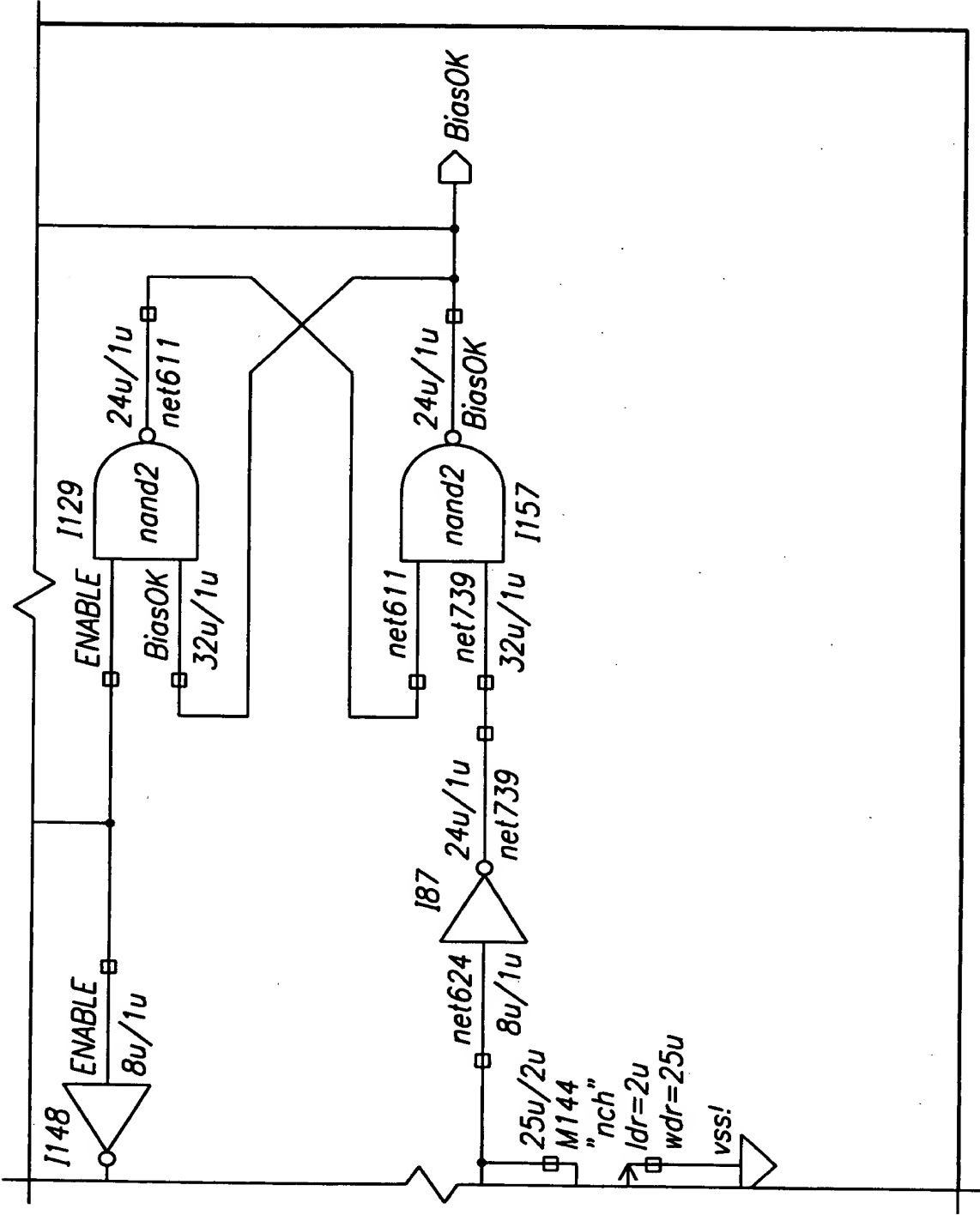
2616/3273



SECRET



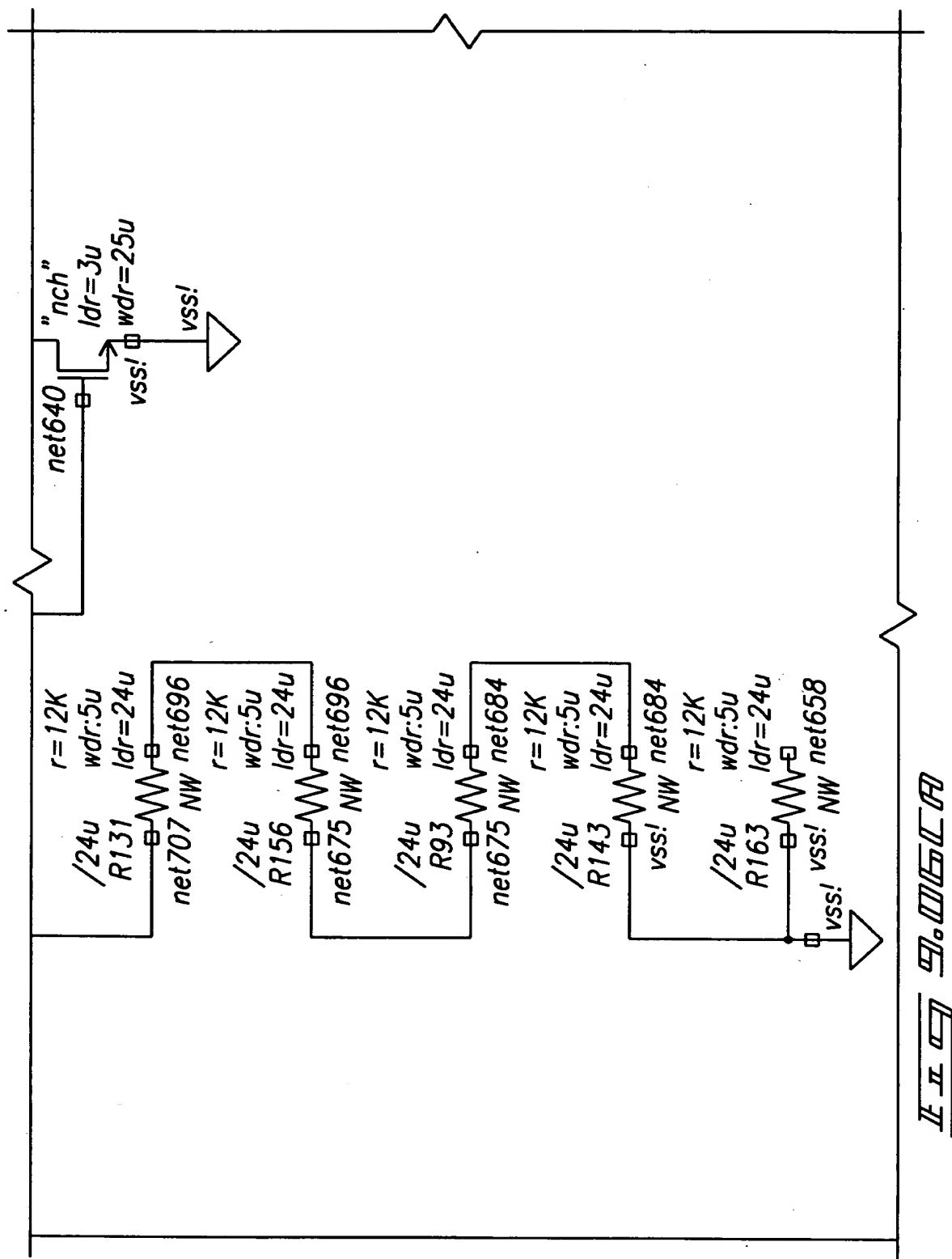
2617/3273



IF 9.0618E

2618/3273

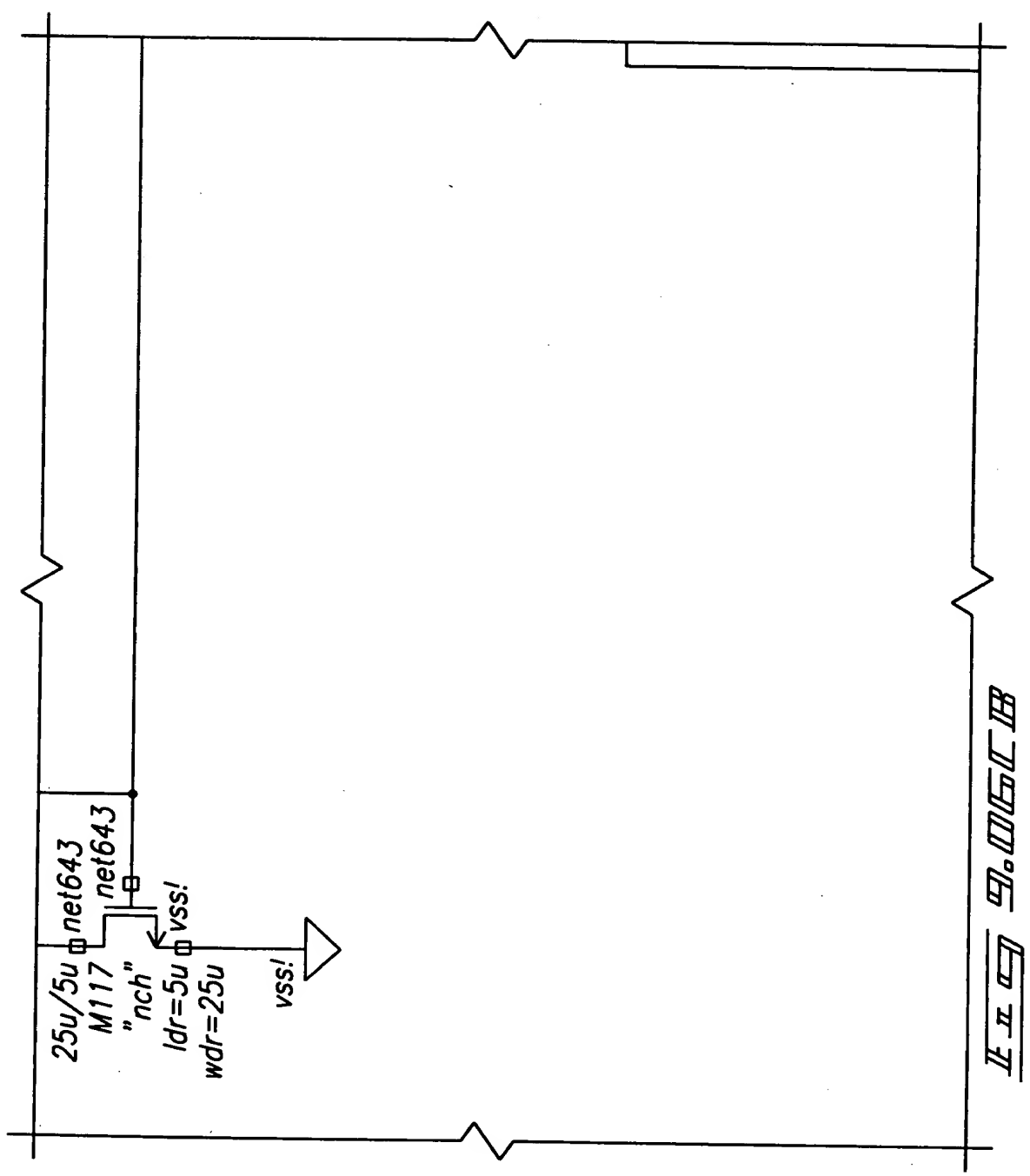
TOP LEVEL



IF IL 07 9.000000

2619/3273

net643

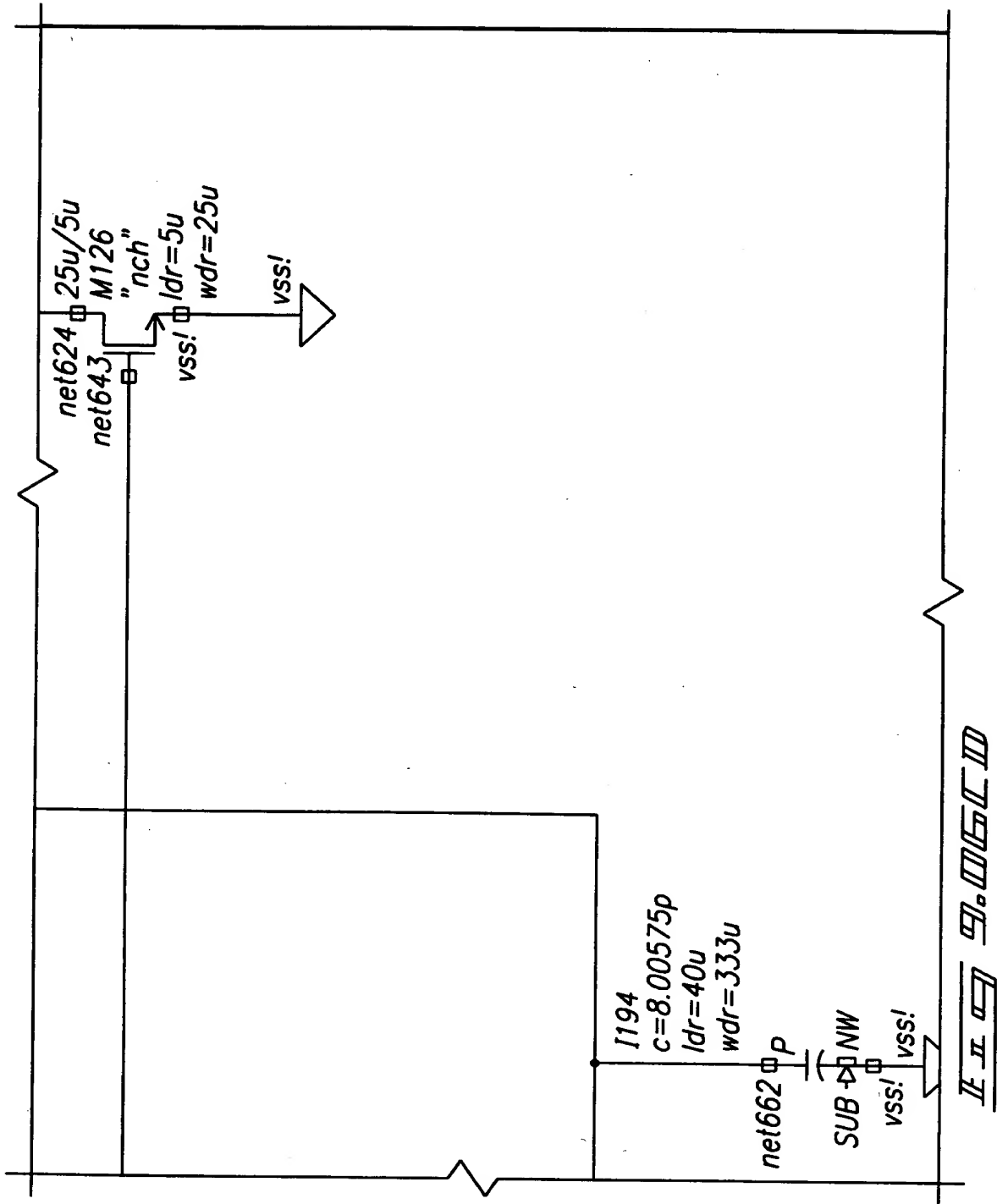


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2621/3273

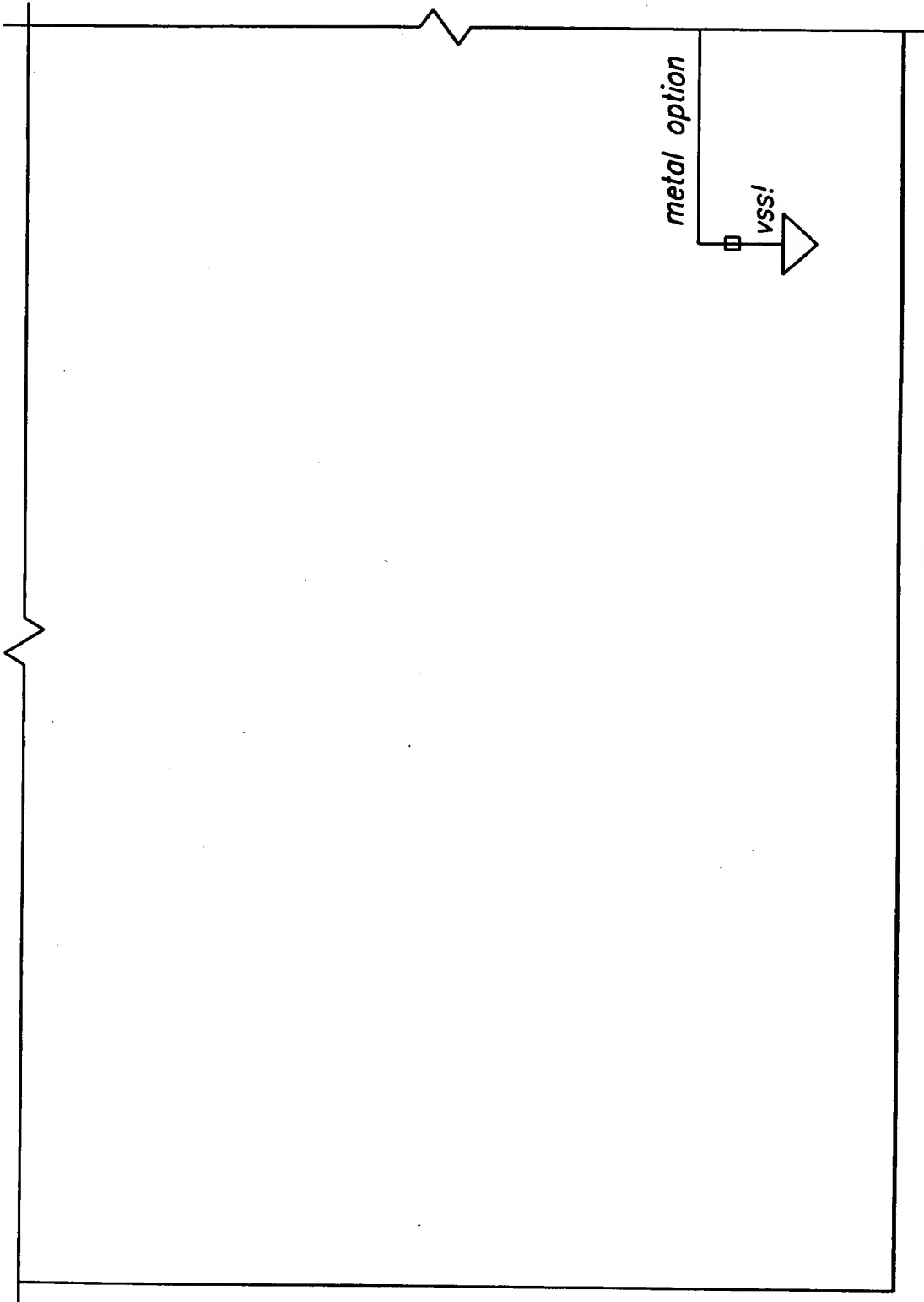
TOP CONNECTION



9.06.10

2622/3273

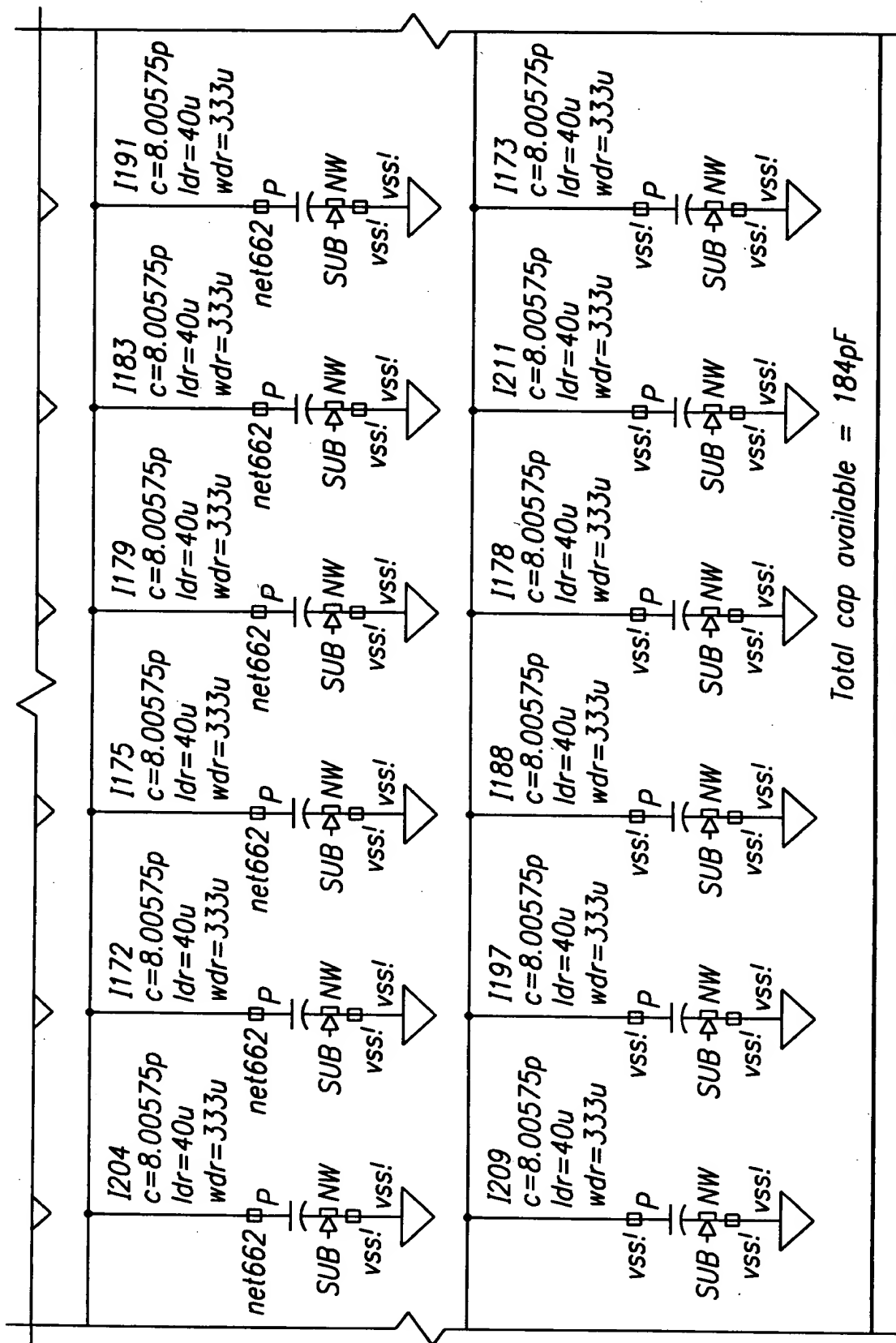
TOP SHEET



IEEE 9.06.00A



2624/3273



SECRET





2626/3273

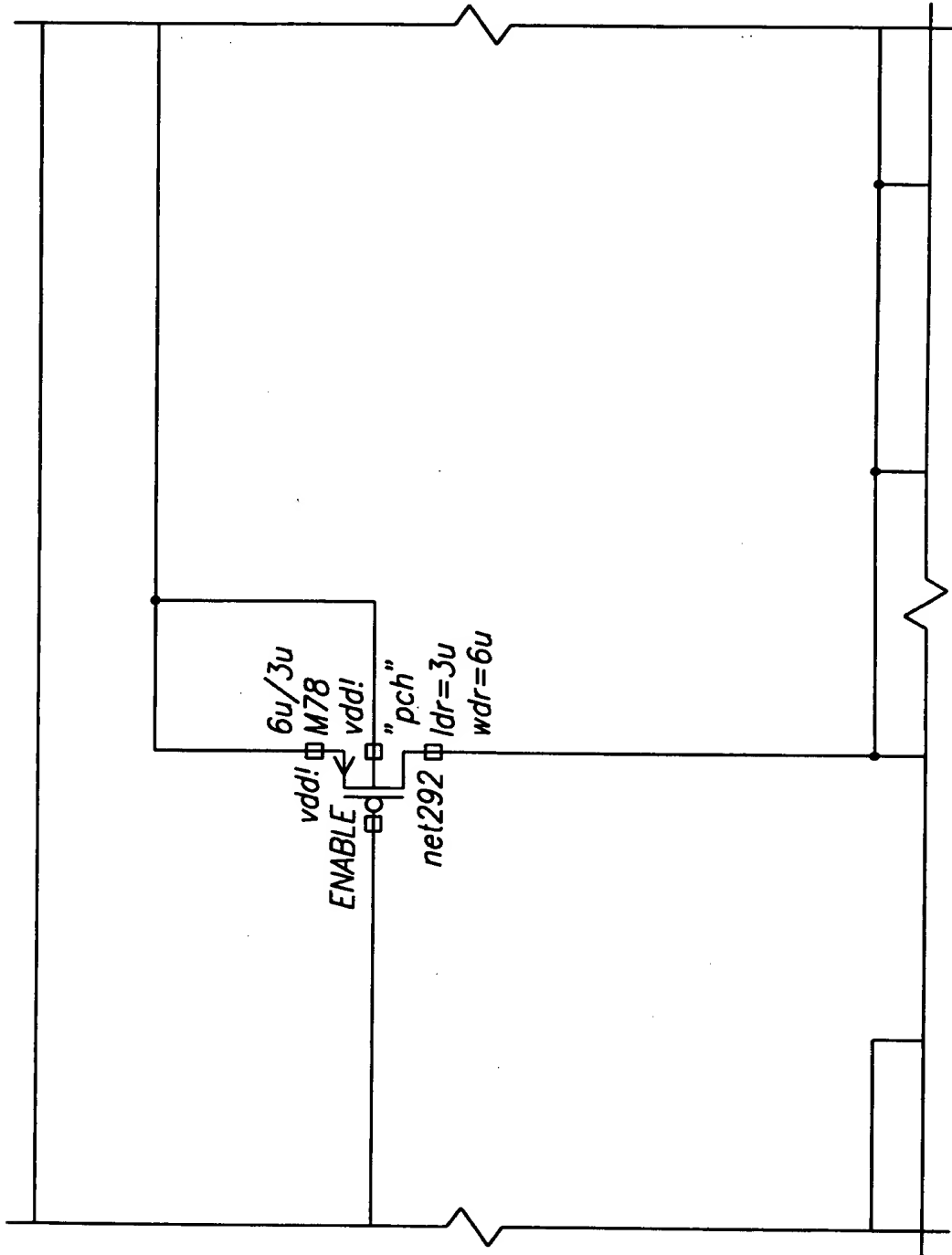
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|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 9.07AA | 9.07AB | 9.07AC | 9.07AD | 9.07AE | 9.07AF | 9.07AG | 9.07AH | 9.07AI |
| 9.07BA | 9.07BB | 9.07BC | 9.07BD | 9.07BE | 9.07BF | 9.07BG | 9.07BH | 9.07BI |
| 9.07CA | 9.07CB | 9.07CC | 9.07CD | 9.07CE | 9.07CF | 9.07CG | 9.07CH |        |
| 9.07DA | 9.07DB | 9.07DC | 9.07DD | 9.07DE | 9.07DF | 9.07DG |        |        |
| 9.07EA | 9.07EB | 9.07EC | 9.07ED | 9.07EE | 9.07EF | 9.07EG |        |        |

**Figure 1** *Flowchart of the study design*



2628/3273

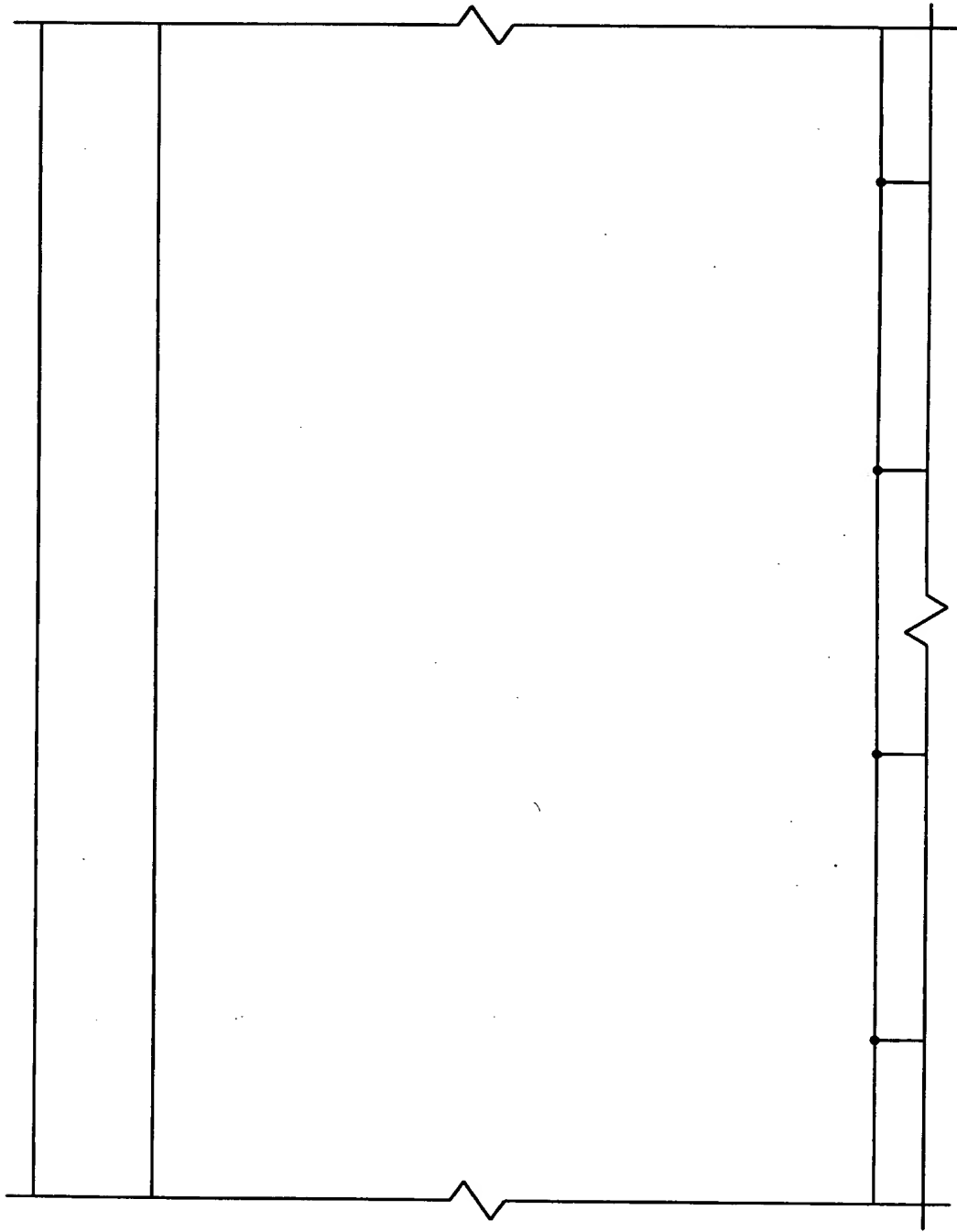
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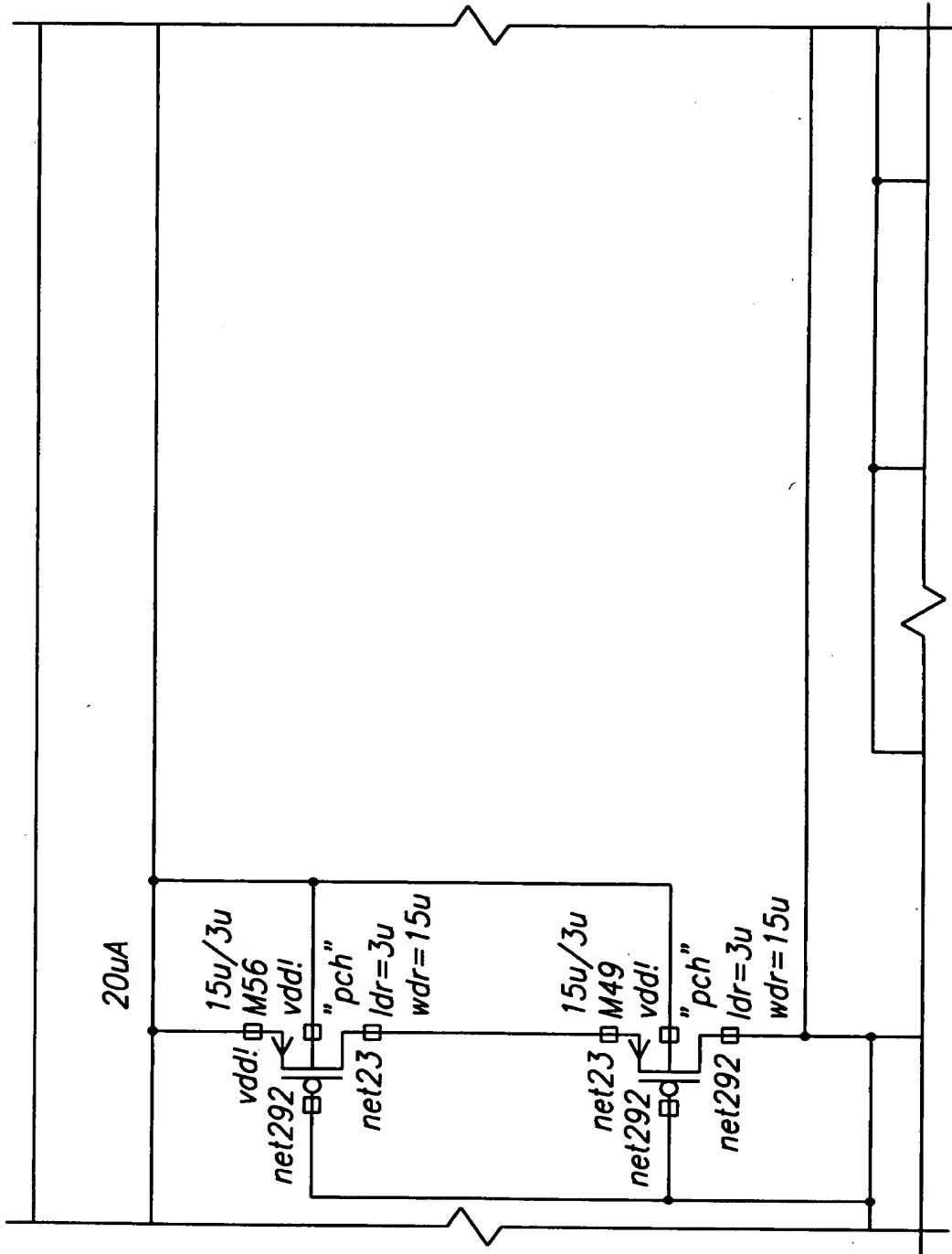
2629/3273

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EX 9.07AL

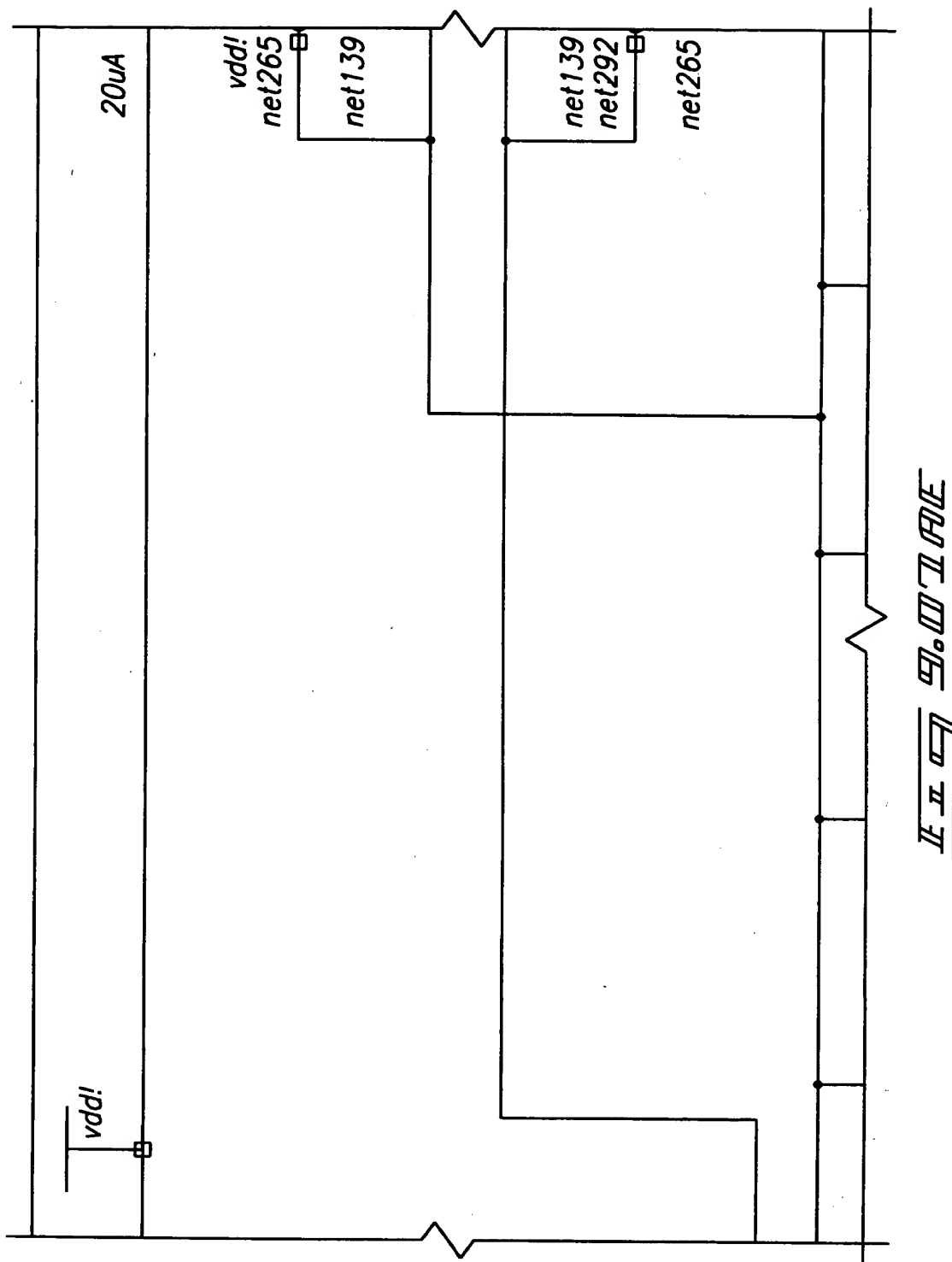
2630/3273



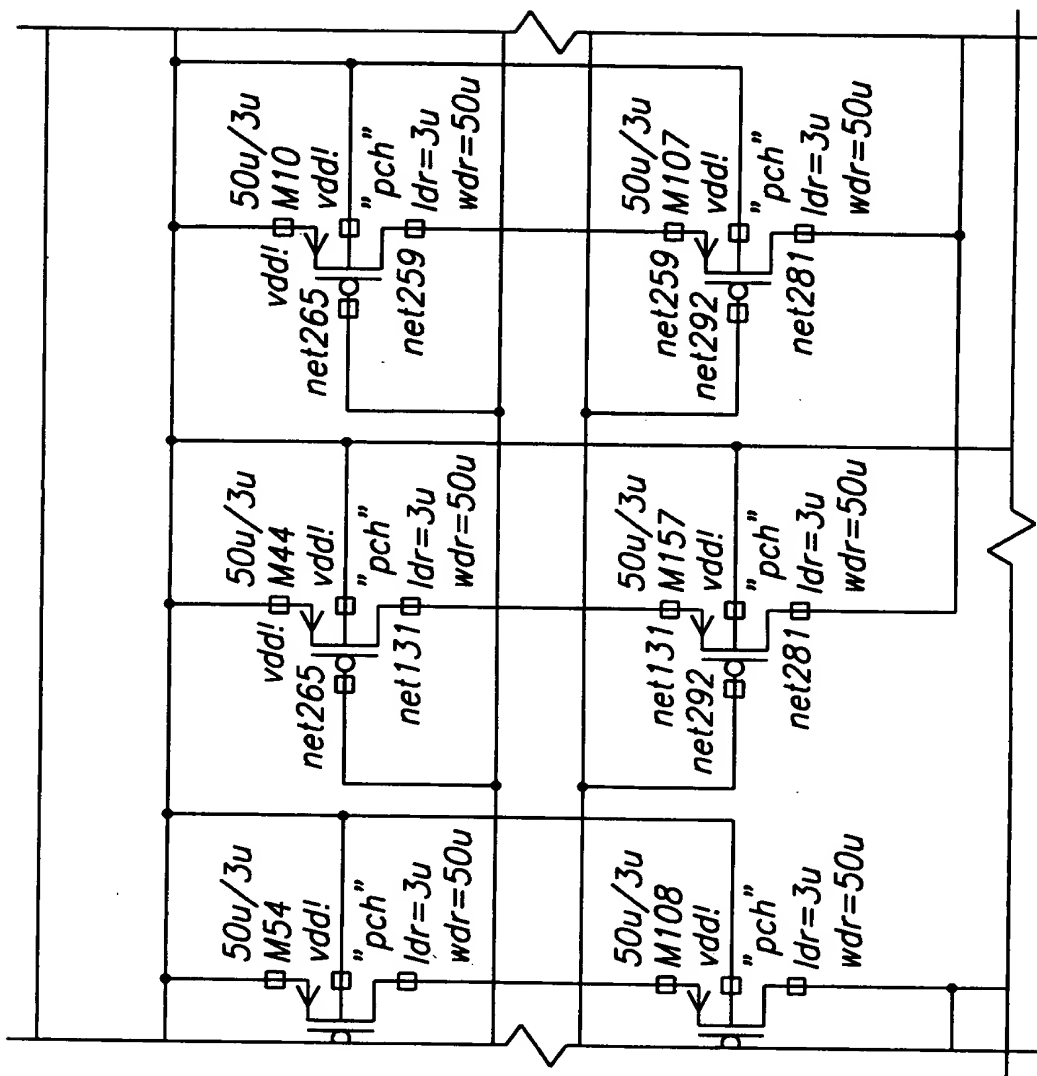
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2631/3273



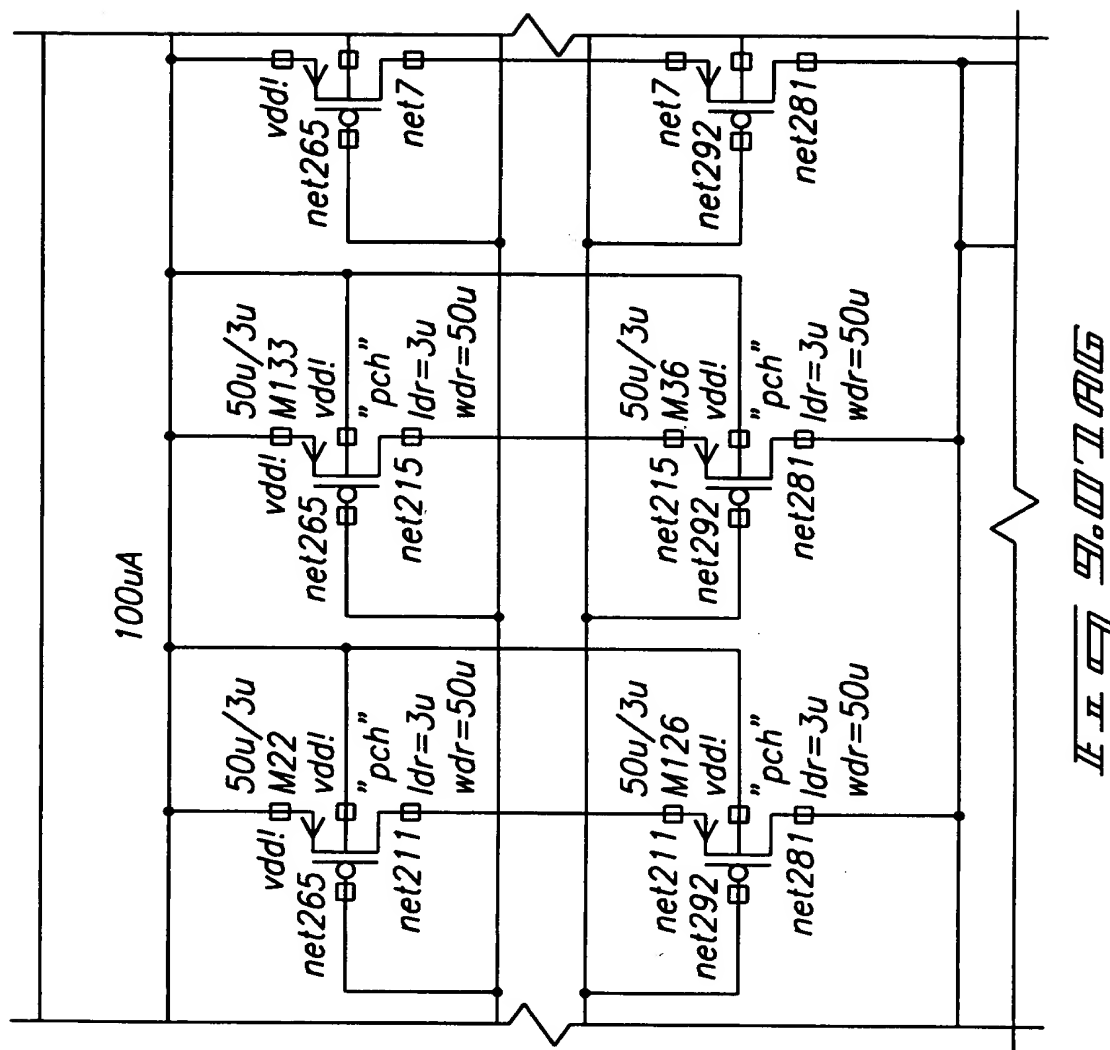
2632/3273



104190" 6022260

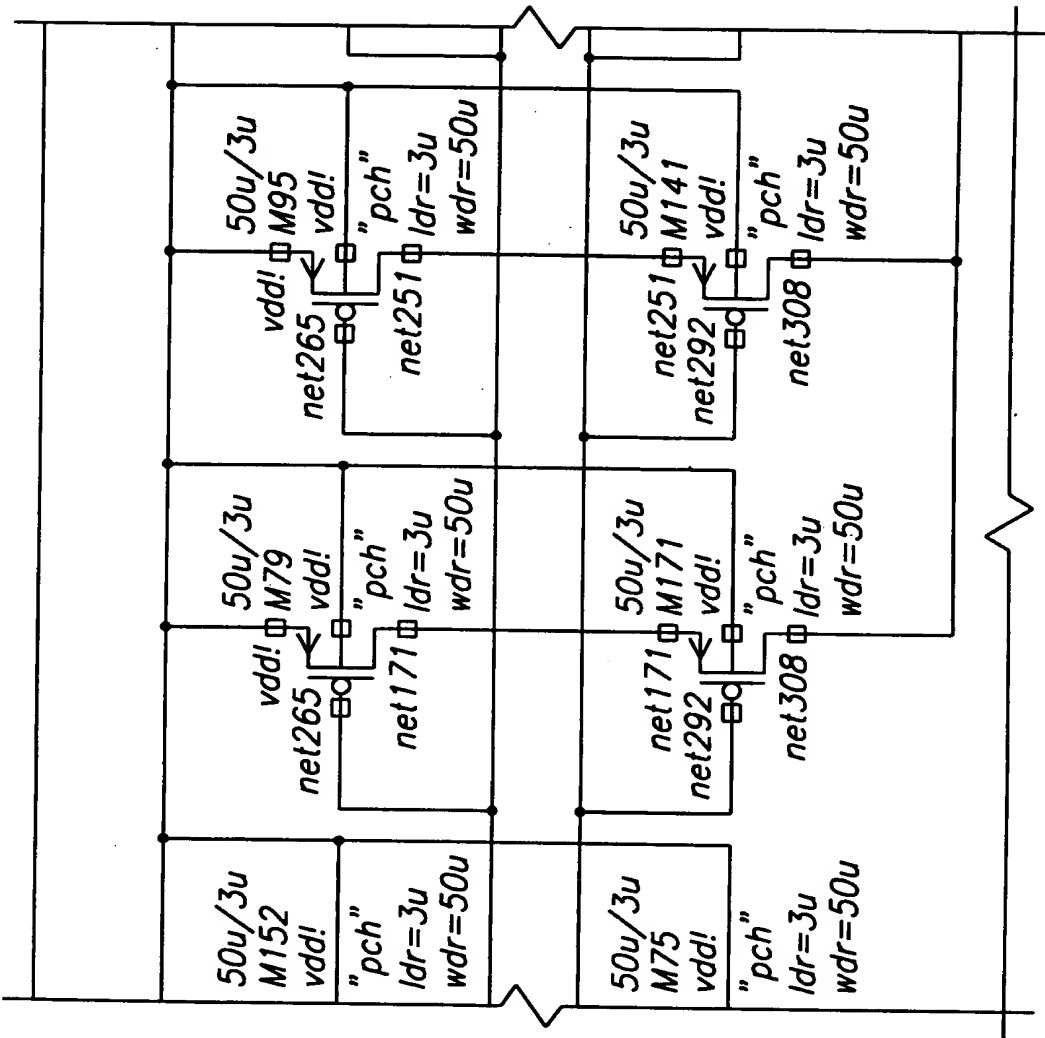


2633/3273



TOP SECRET

Sheet 1 of 1



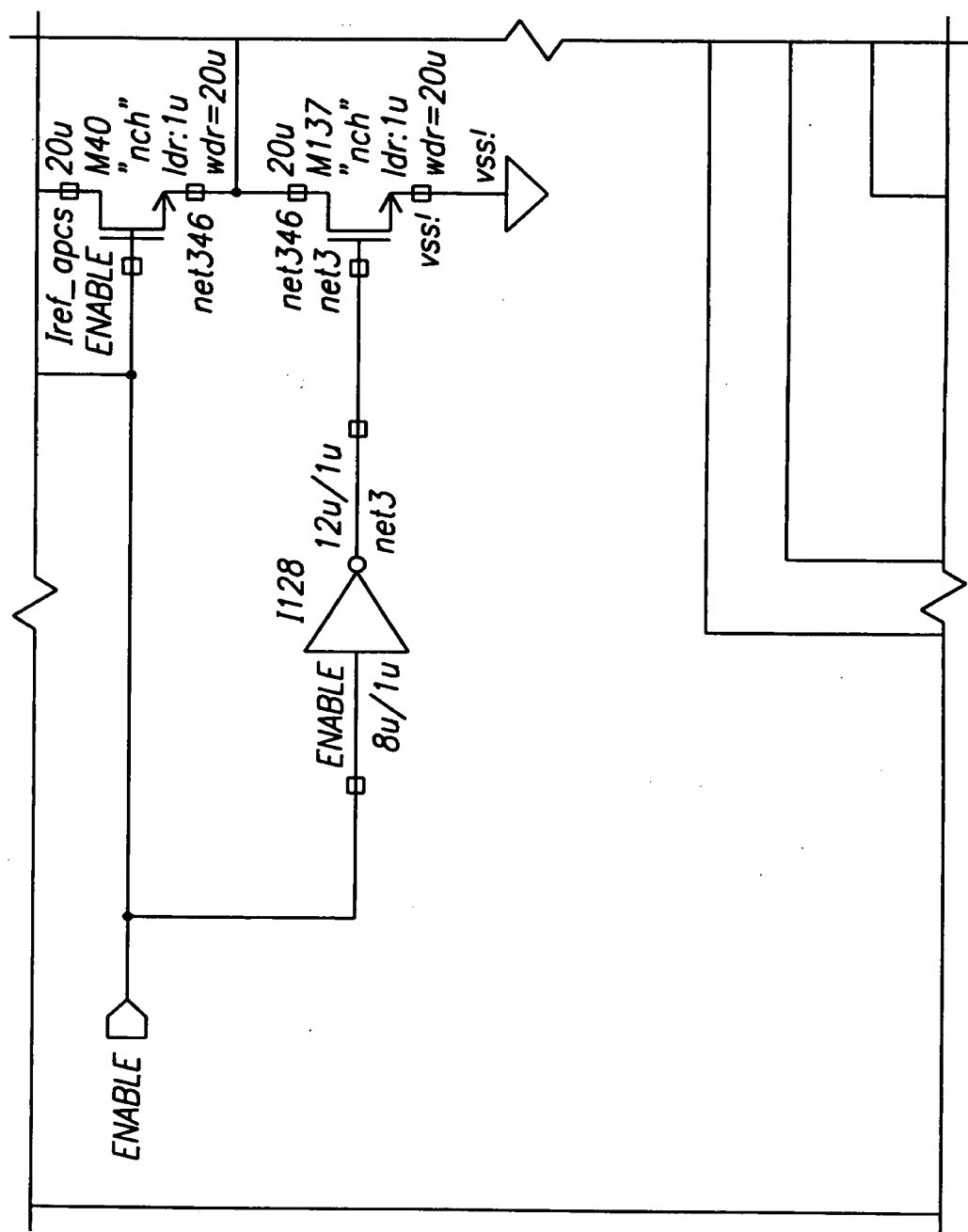
Sheet 1 of 1

| Case | Age | Sex | Occupation | Duration of Illness | Site of Lesion  | Microscopic Findings                       | Diagnosis               |
|------|-----|-----|------------|---------------------|-----------------|--|-------------------------|
| 1    | 45  | M   | Farmer     | 10 years            | Right lower leg | Chronic inflammation with many eosinophils | Eosinophilic cellulitis |
| 2    | 55  | F   | Homemaker  | 5 years             | Left lower leg  | Chronic inflammation with many eosinophils | Eosinophilic cellulitis |
| 3    | 65  | M   | Retired    | 3 years             | Right lower leg | Chronic inflammation with many eosinophils | Eosinophilic cellulitis |
| 4    | 75  | F   | Homemaker  | 15 years            | Left lower leg  | Chronic inflammation with many eosinophils | Eosinophilic cellulitis |
| 5    | 85  | M   | Retired    | 10 years            | Right lower leg | Chronic inflammation with many eosinophils | Eosinophilic cellulitis |



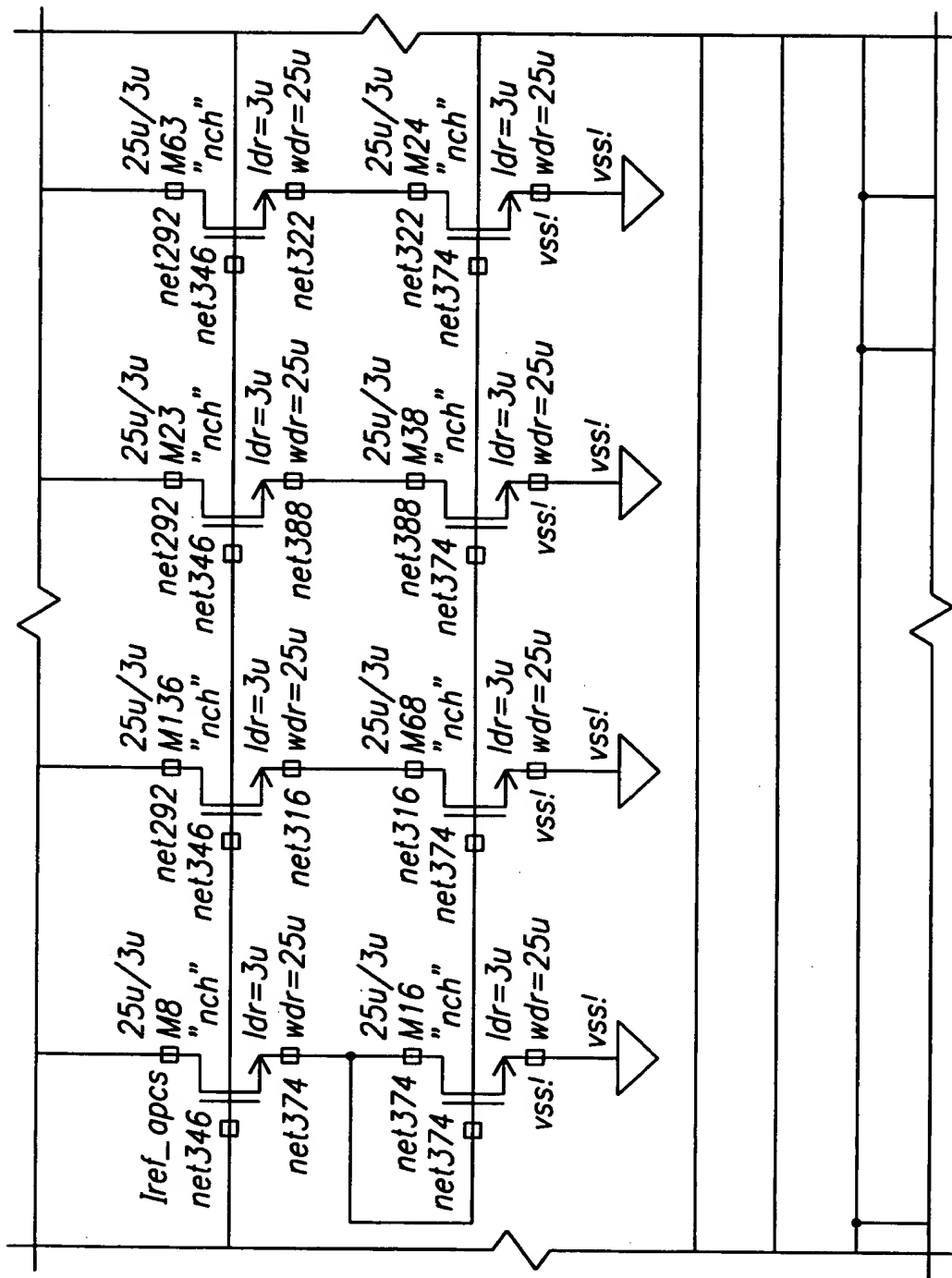
**THE UNIVERSITY OF CHICAGO**

2636/3273



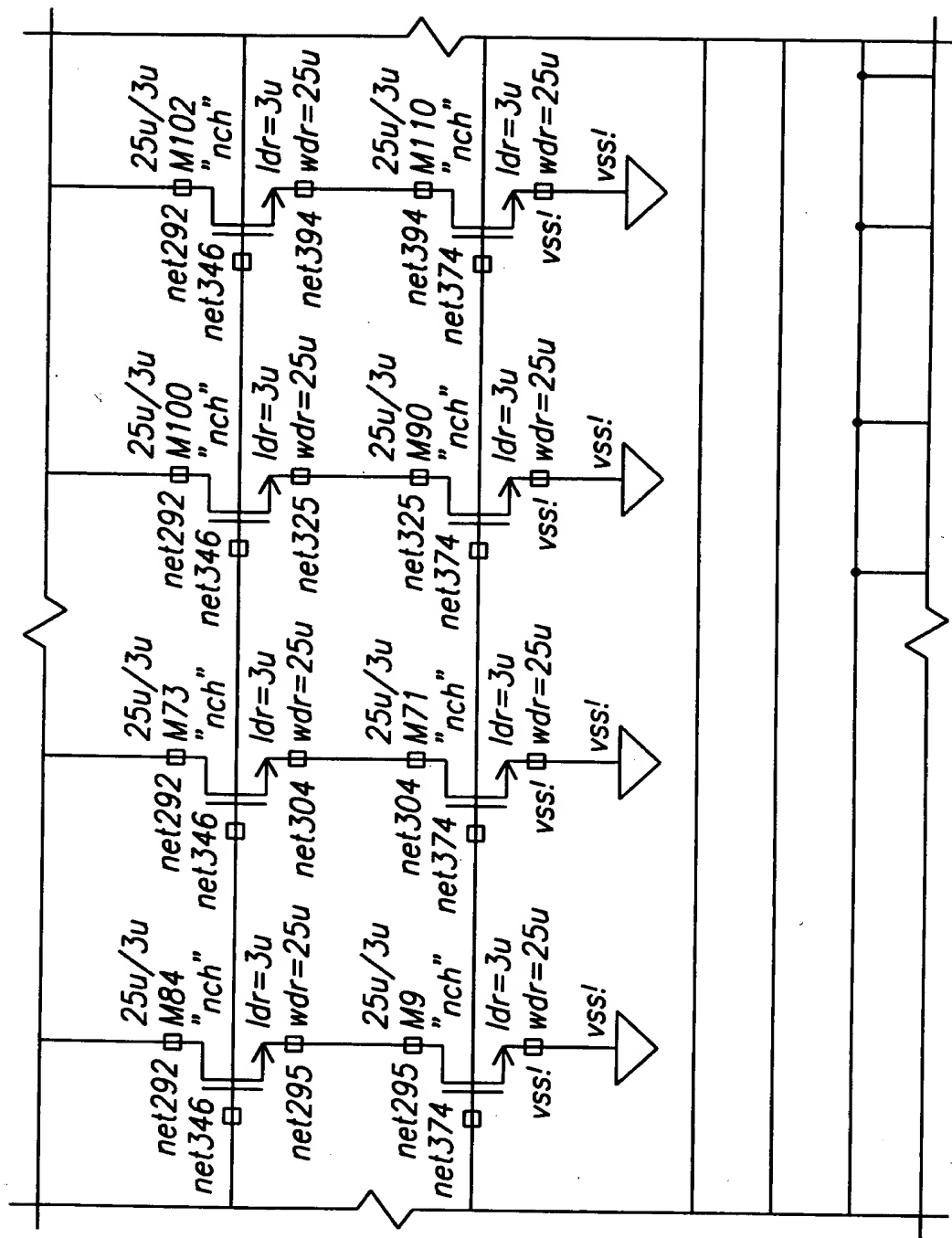
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2637/3273



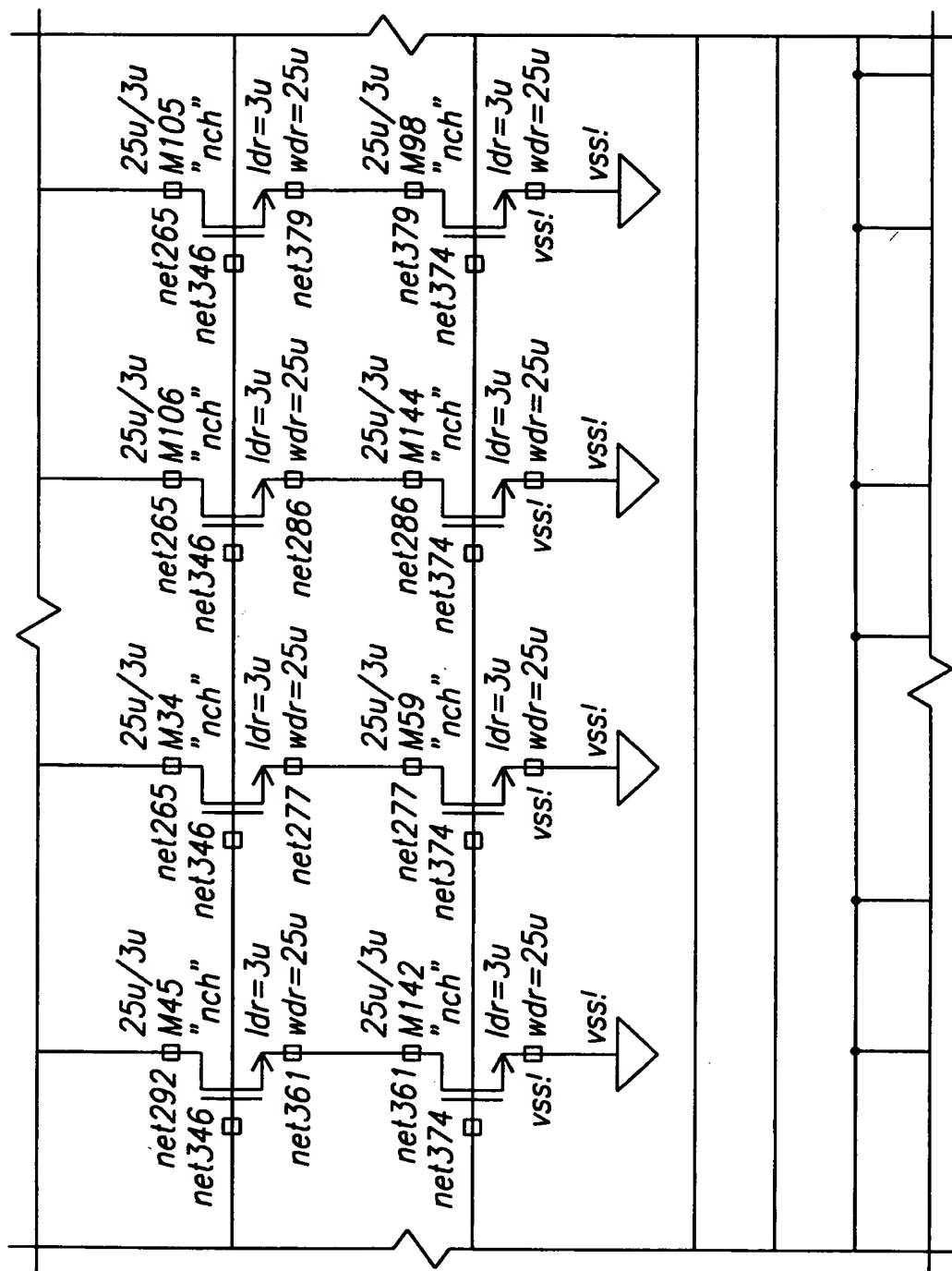
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2638/3273



net292" p9022260

2639/3273



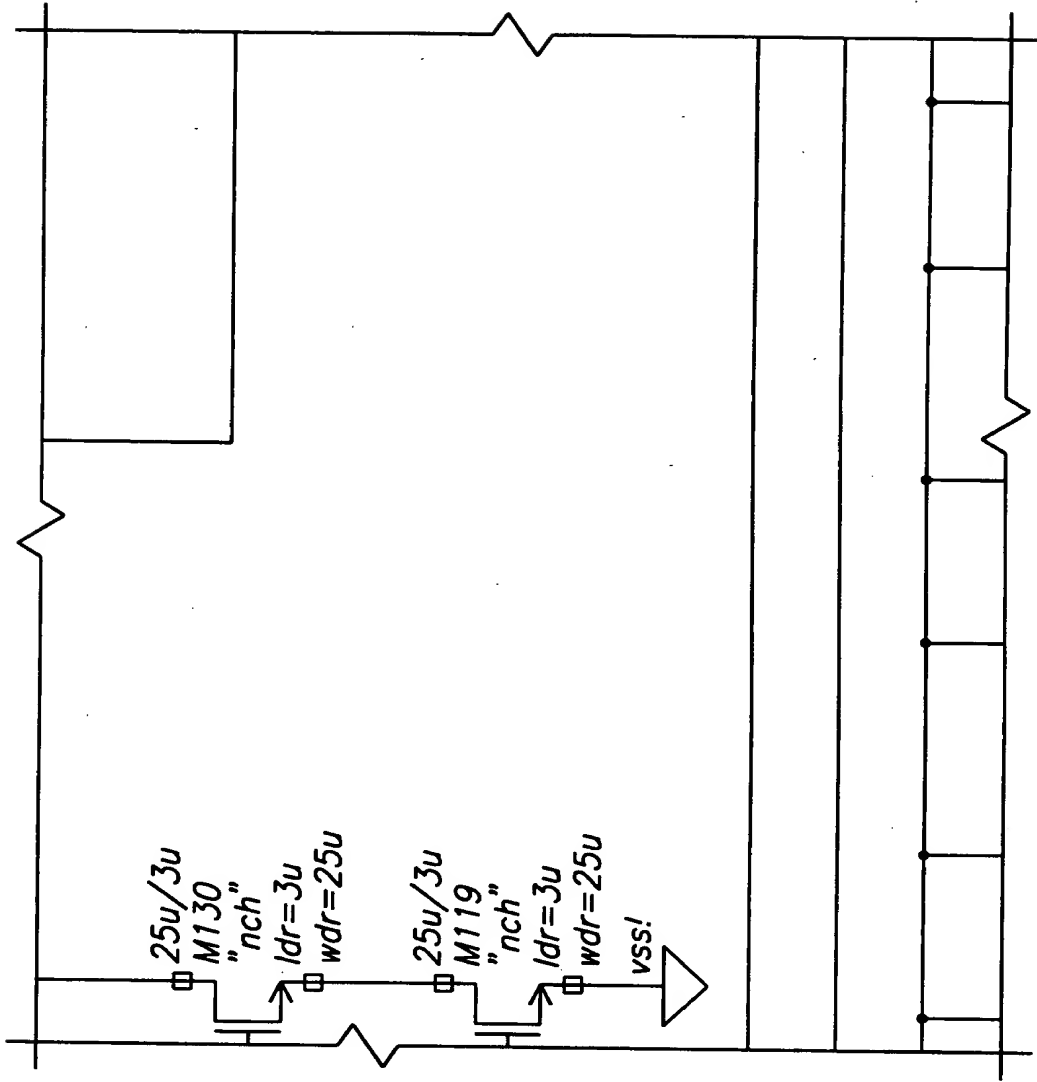
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2641/3273

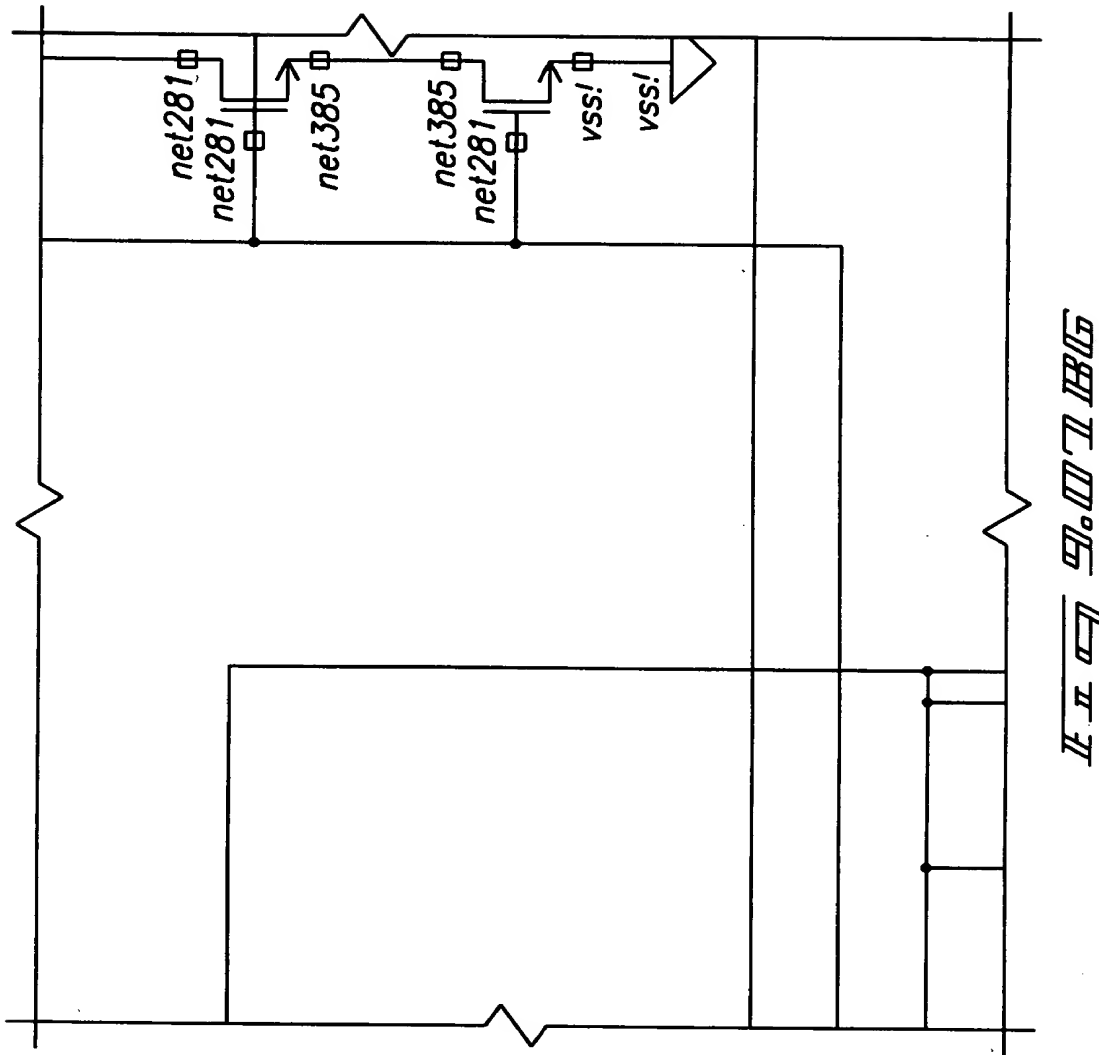
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2642/3273

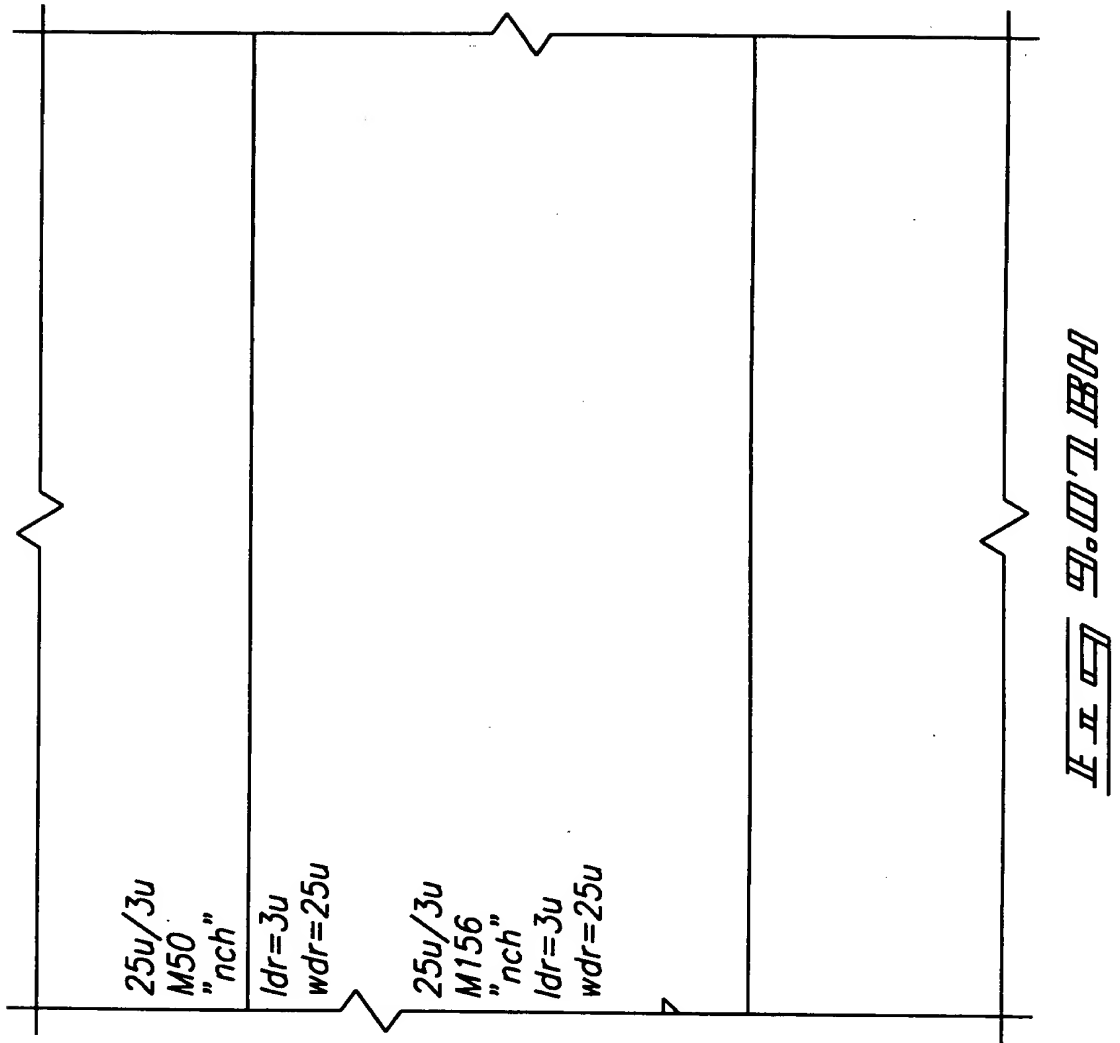
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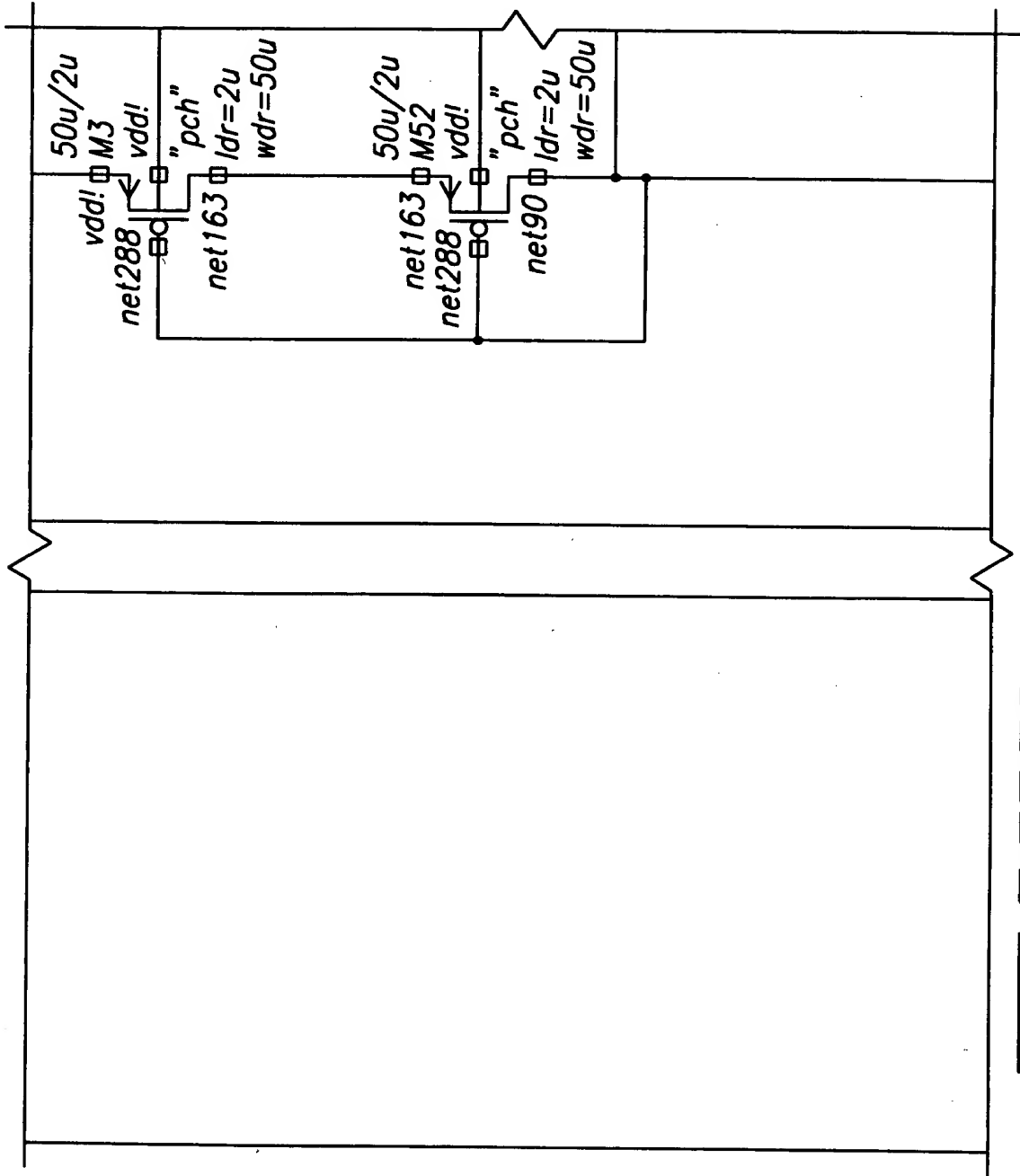
2643/3273

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2645/3273

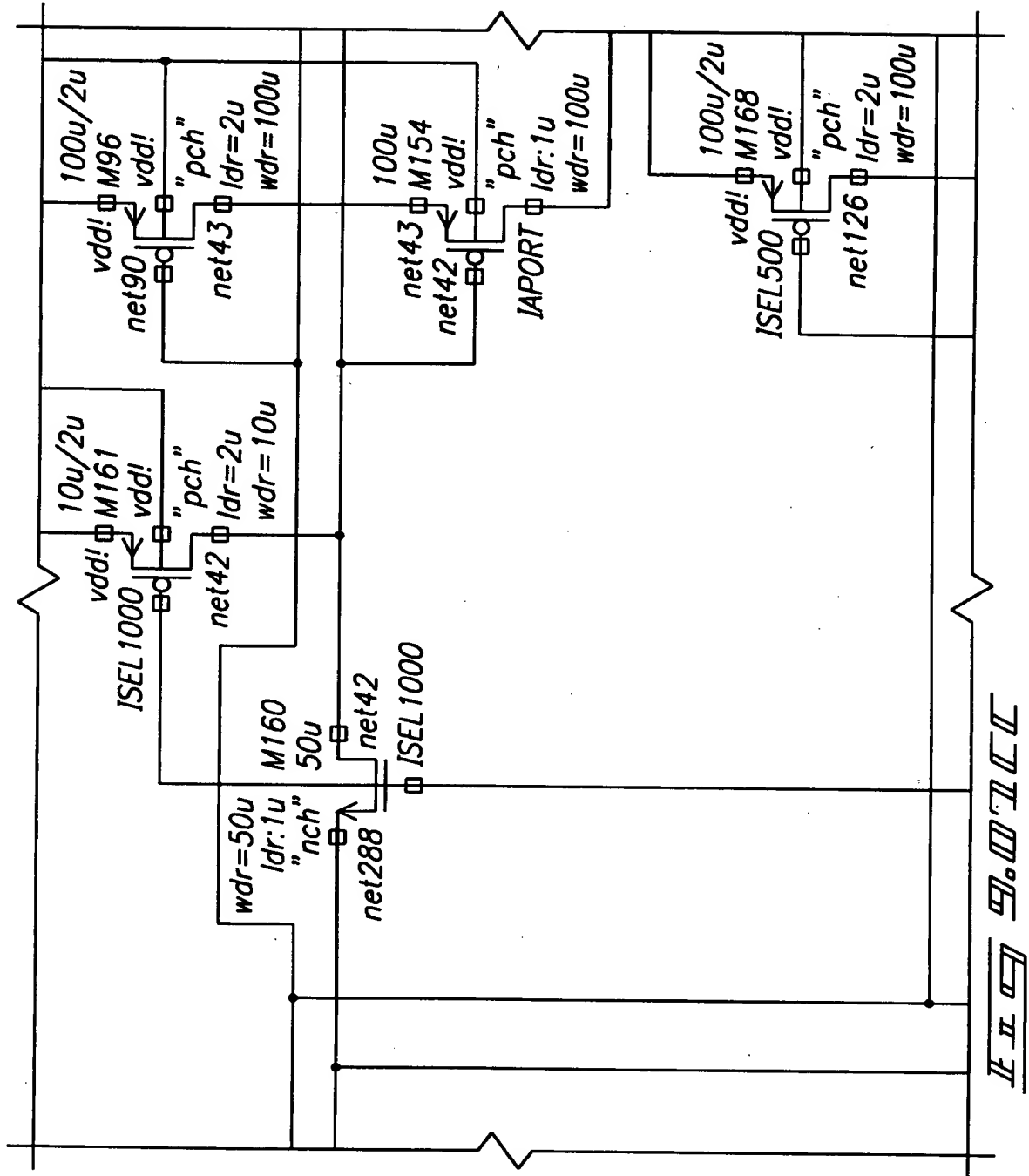


net288

net90

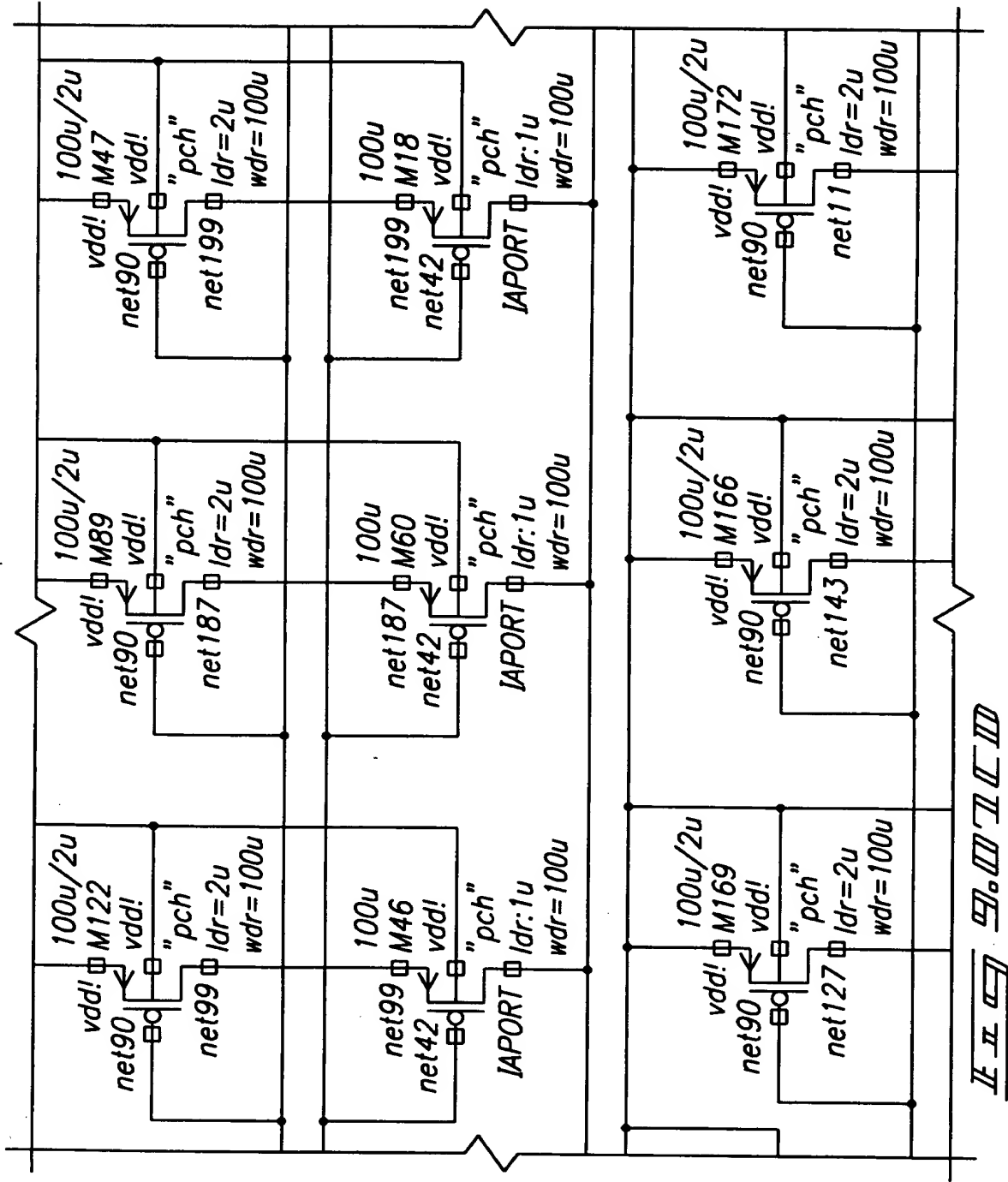


2647/3273



2648/3273

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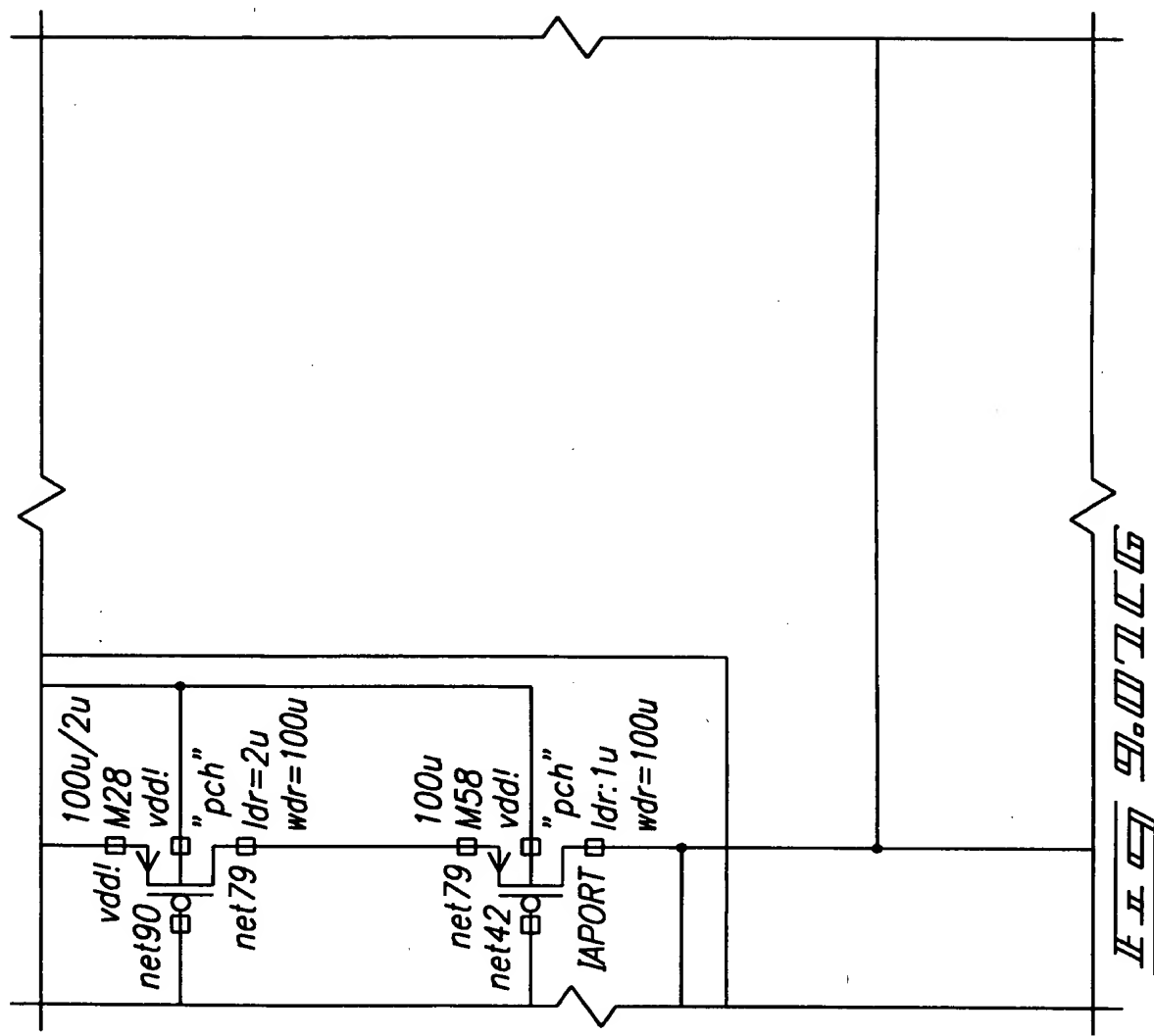


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2651/3273

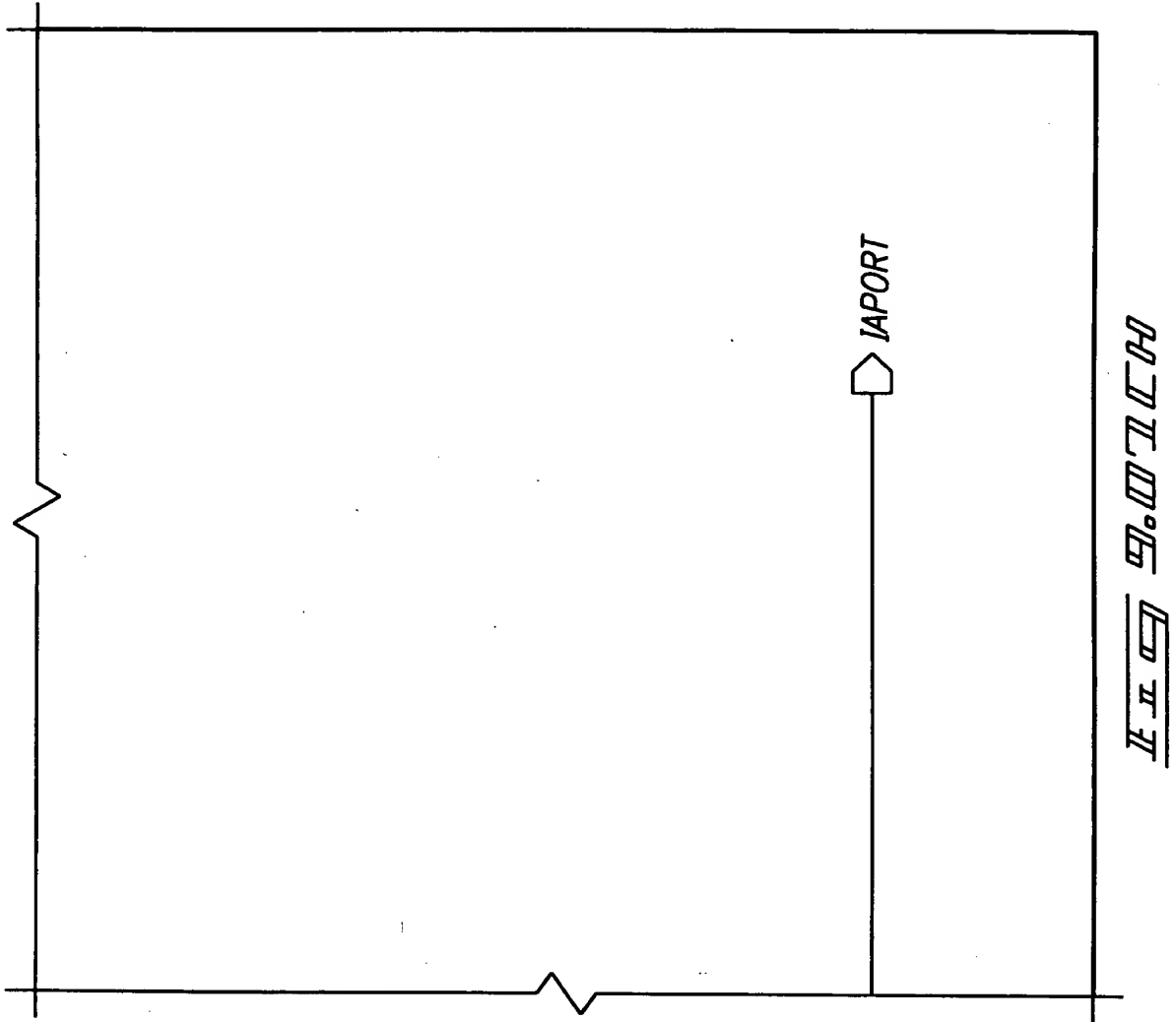
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U01E90" 40202060

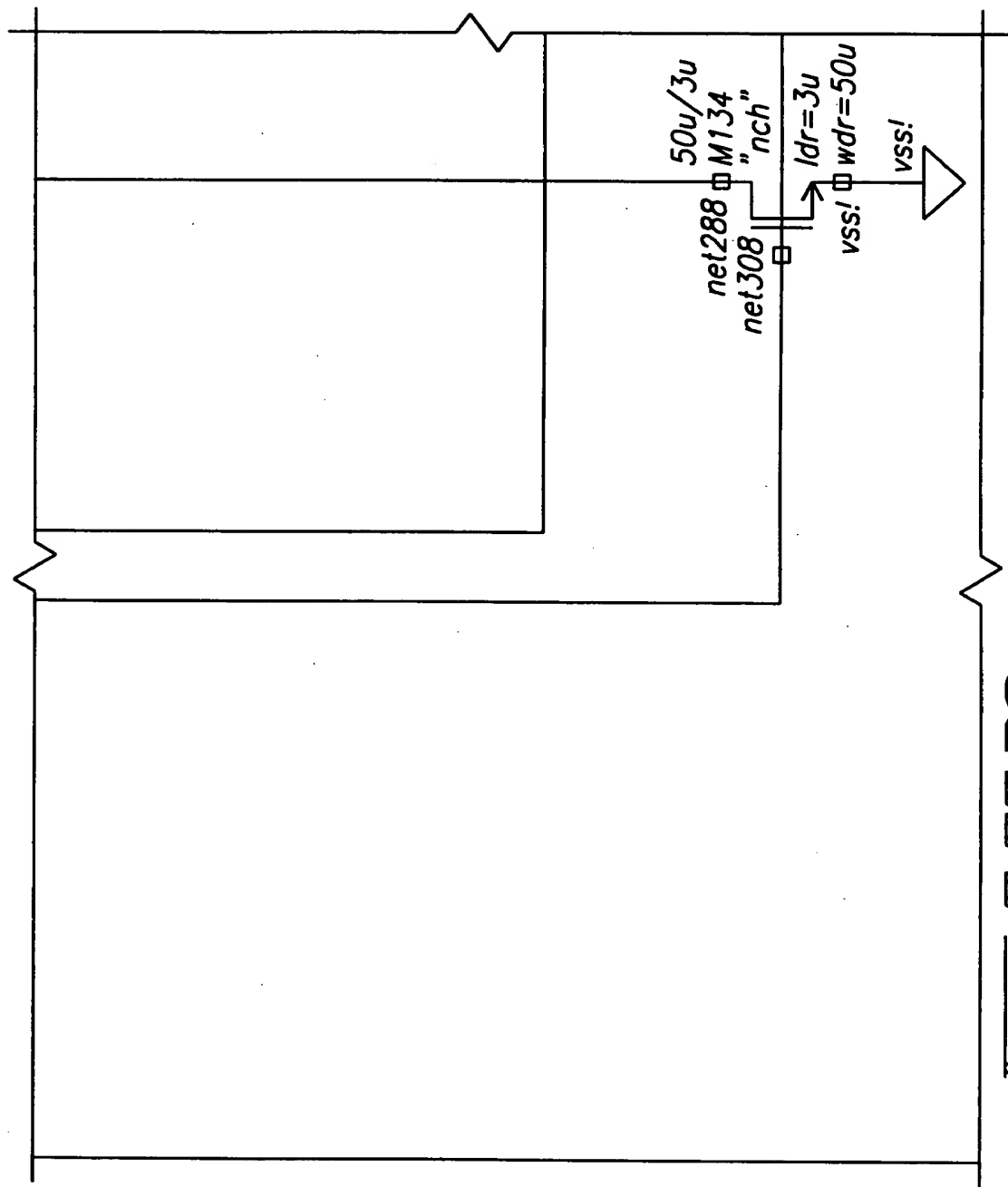
2652/3273

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2653/3273

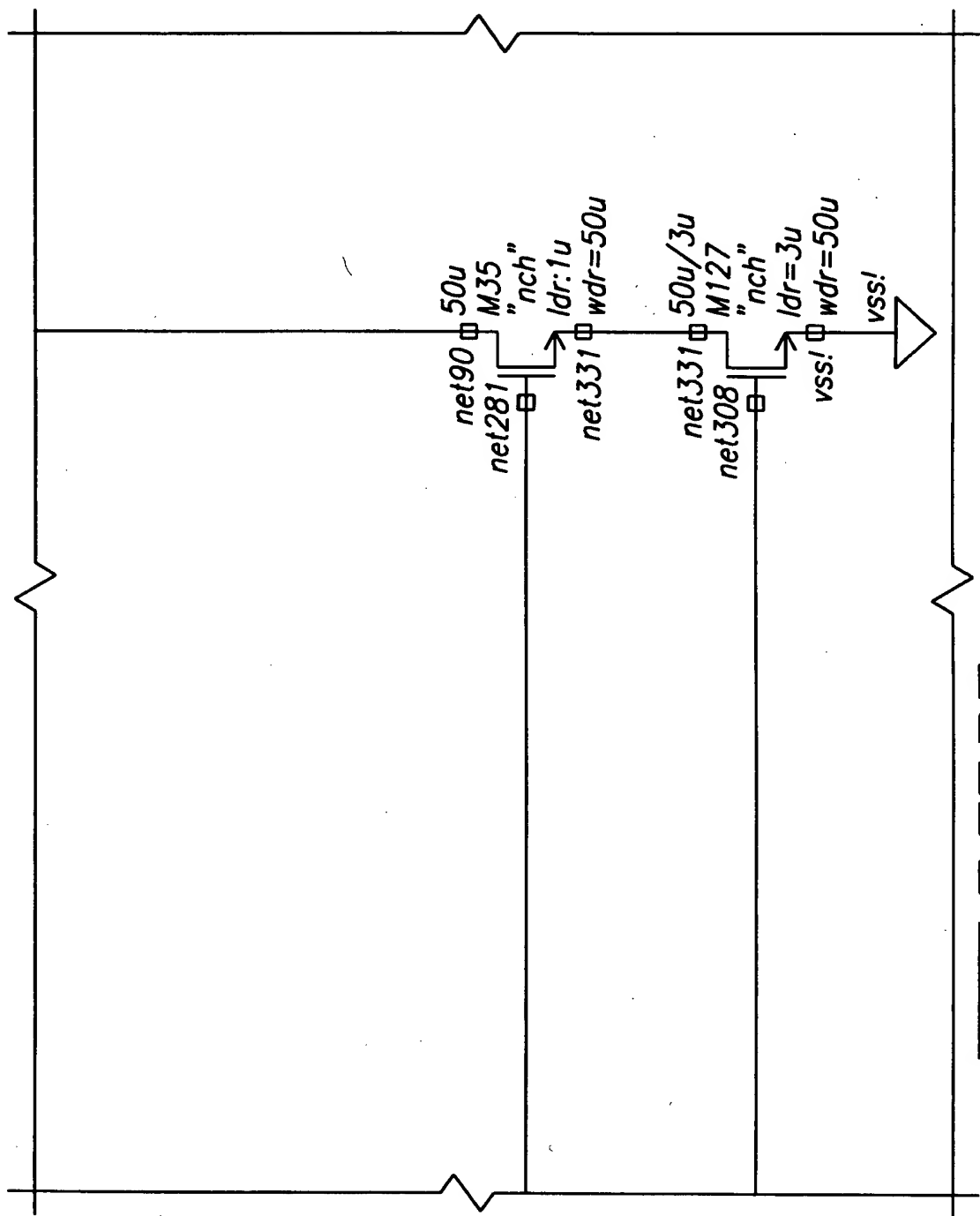
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BOTTOM SHEET

2654/3273

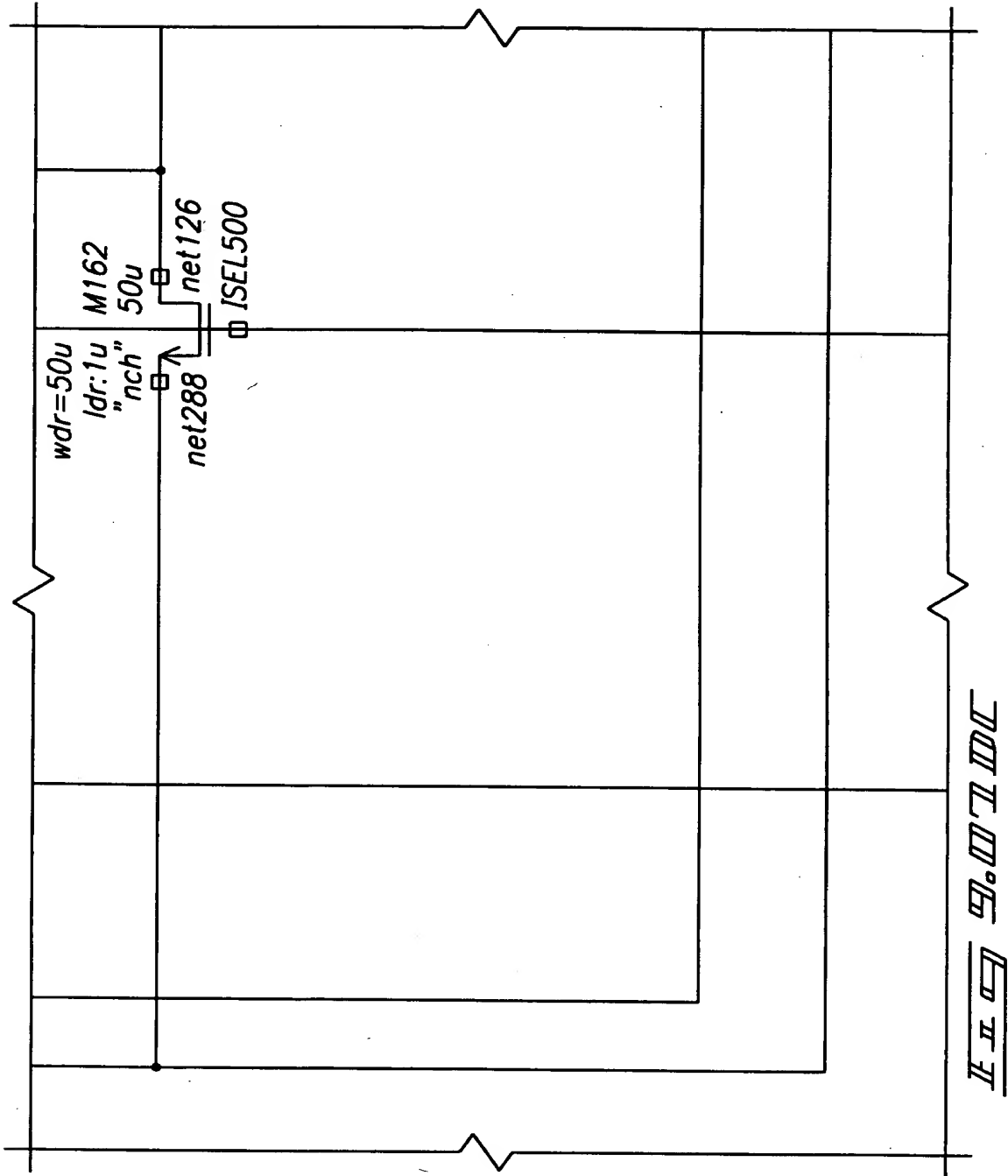
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LT1010" P. 90222222

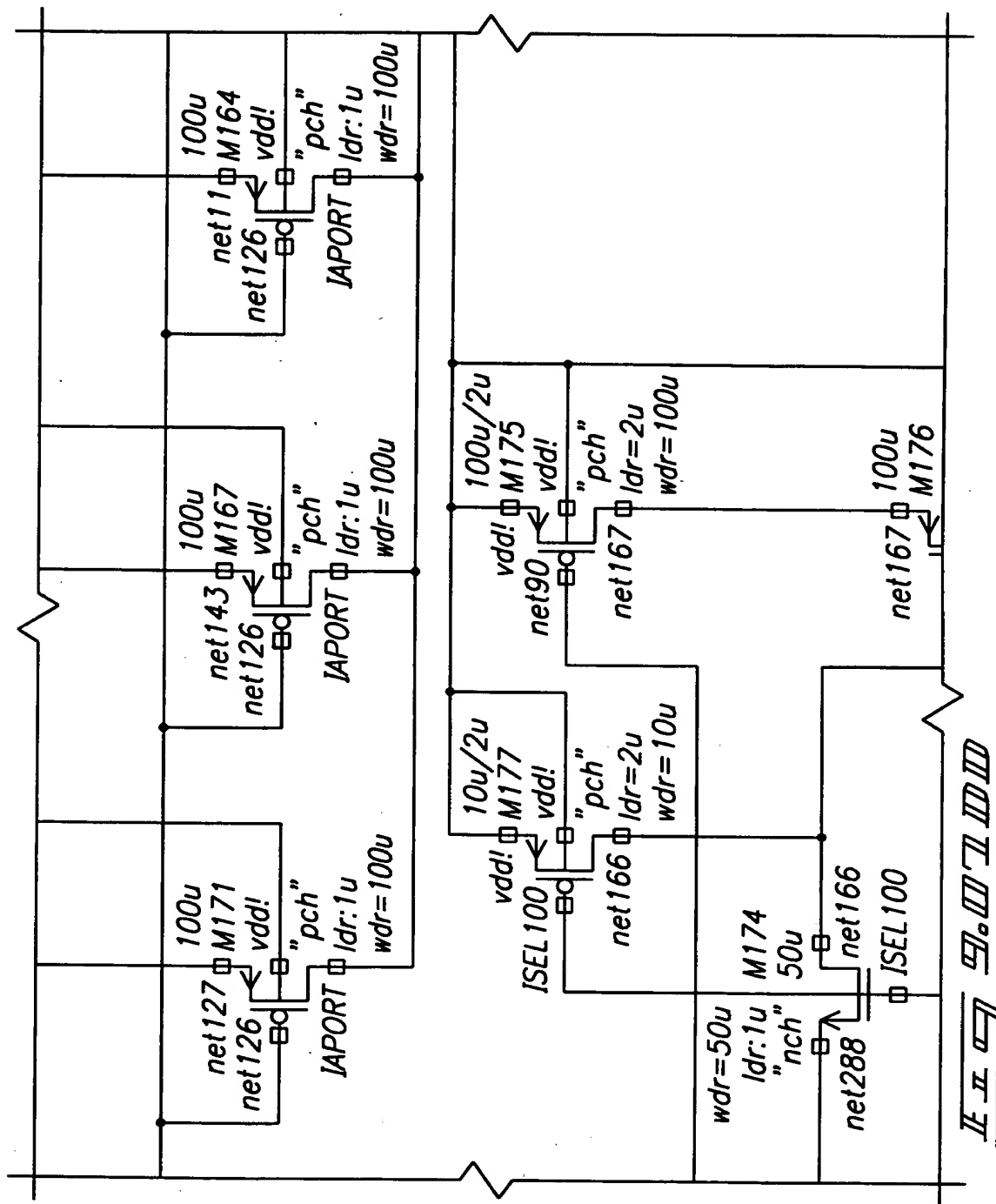
2655/3273

TOP CONNECTION



2656/3273

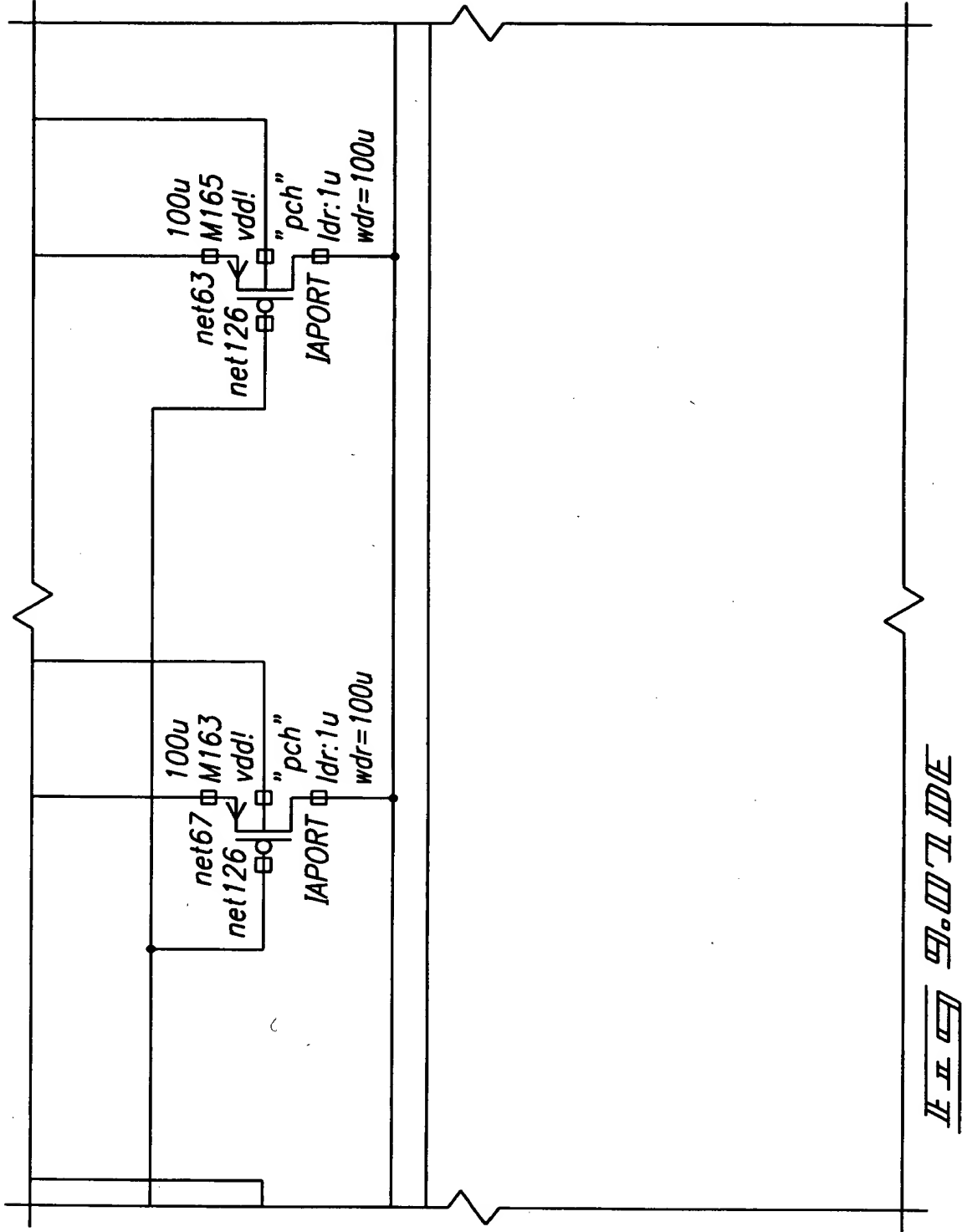
TOP SHEET





2657/3273

TOP "PCH" PCH



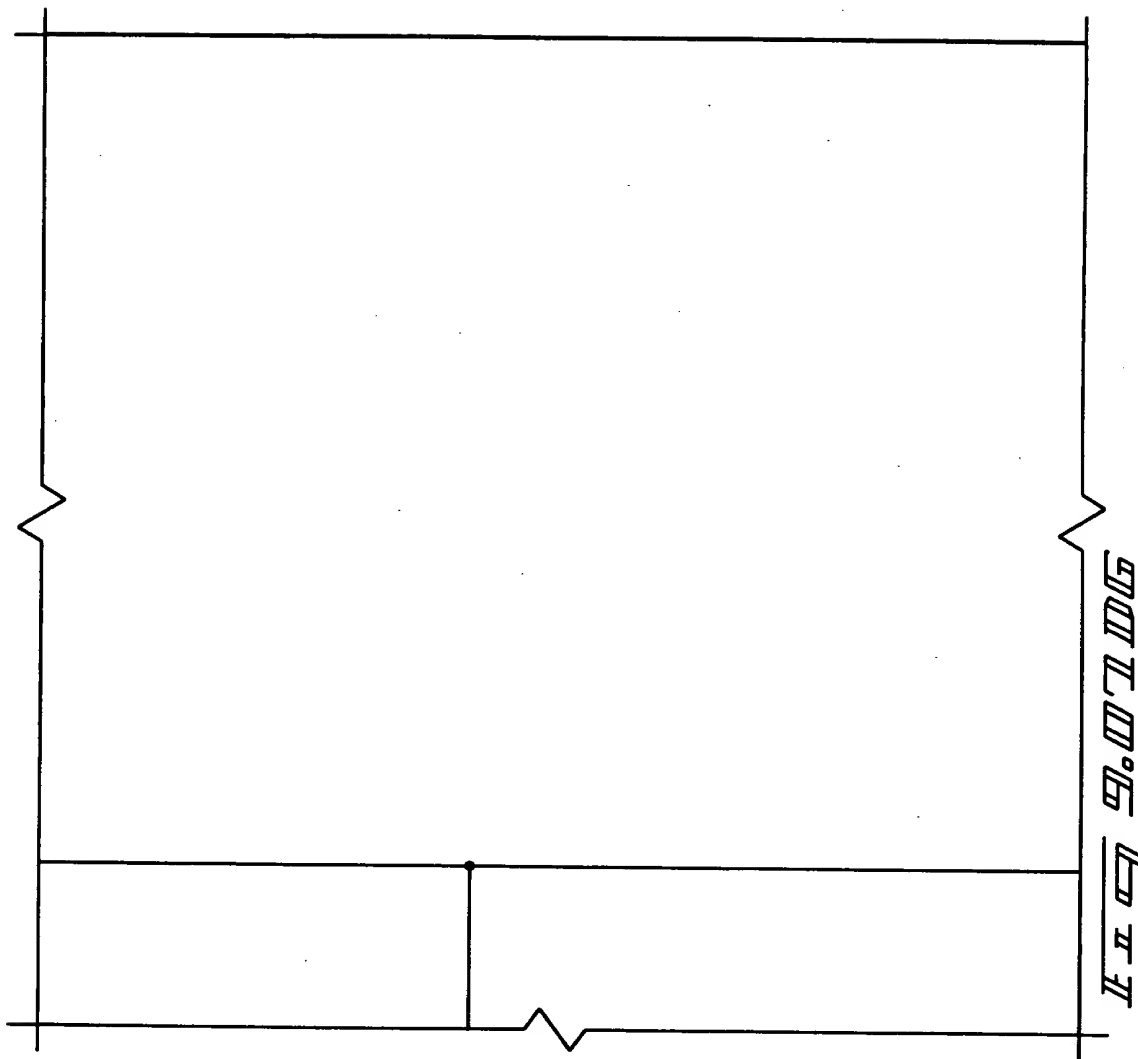
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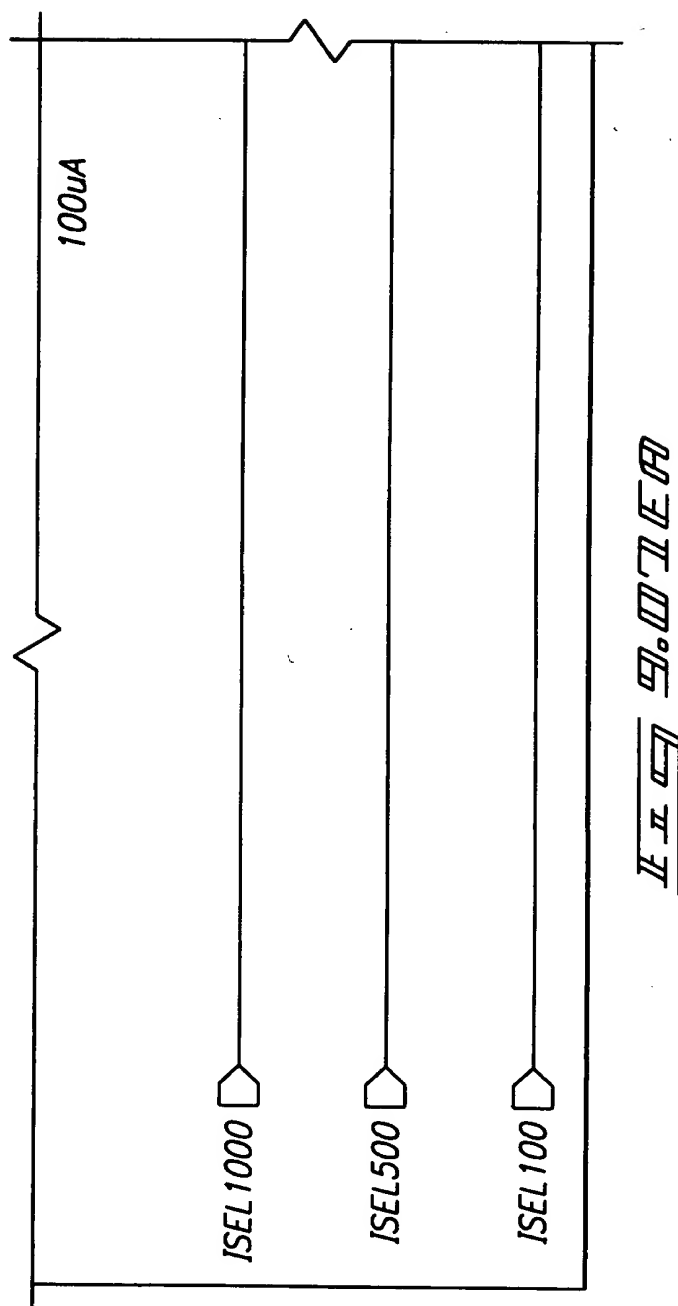
FIG. 1



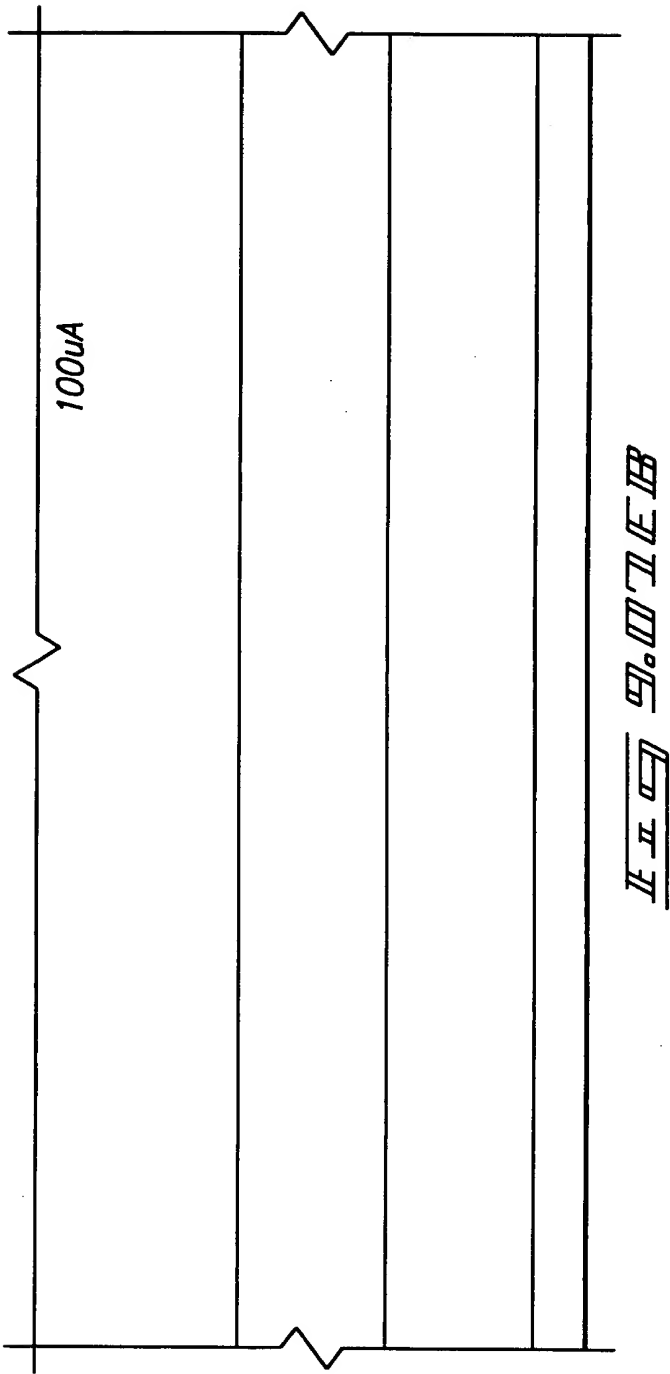
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2660/3273

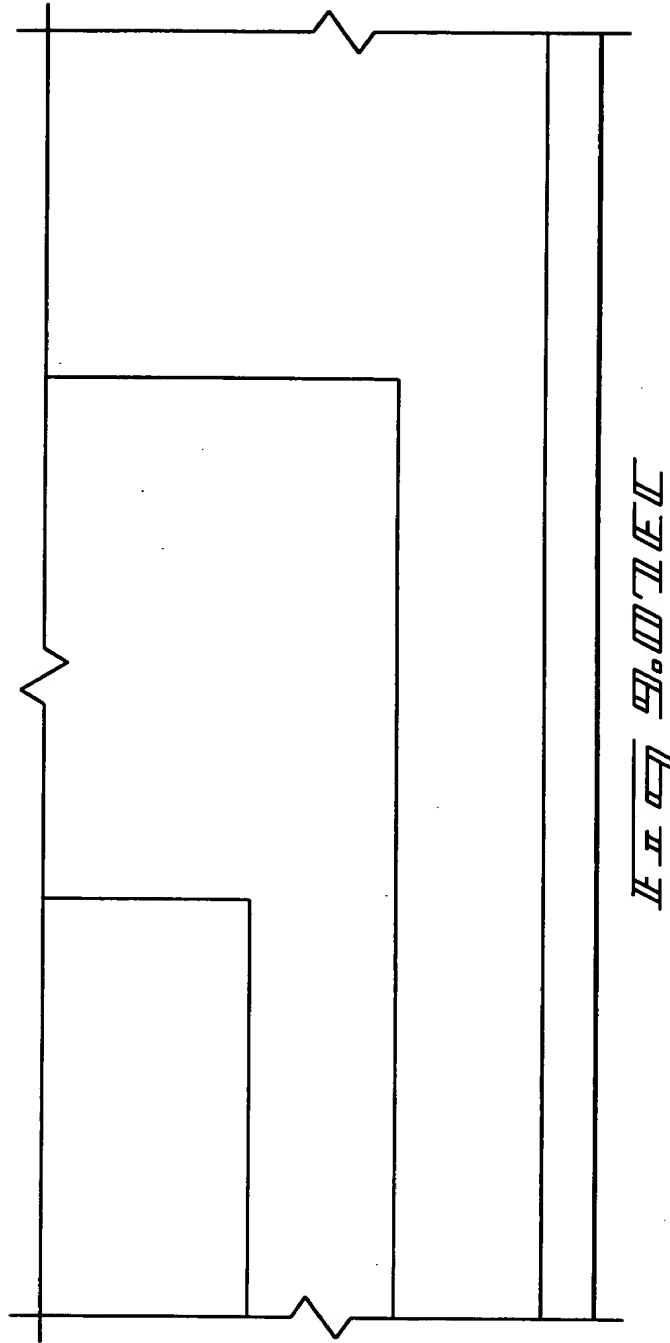


2661/3273

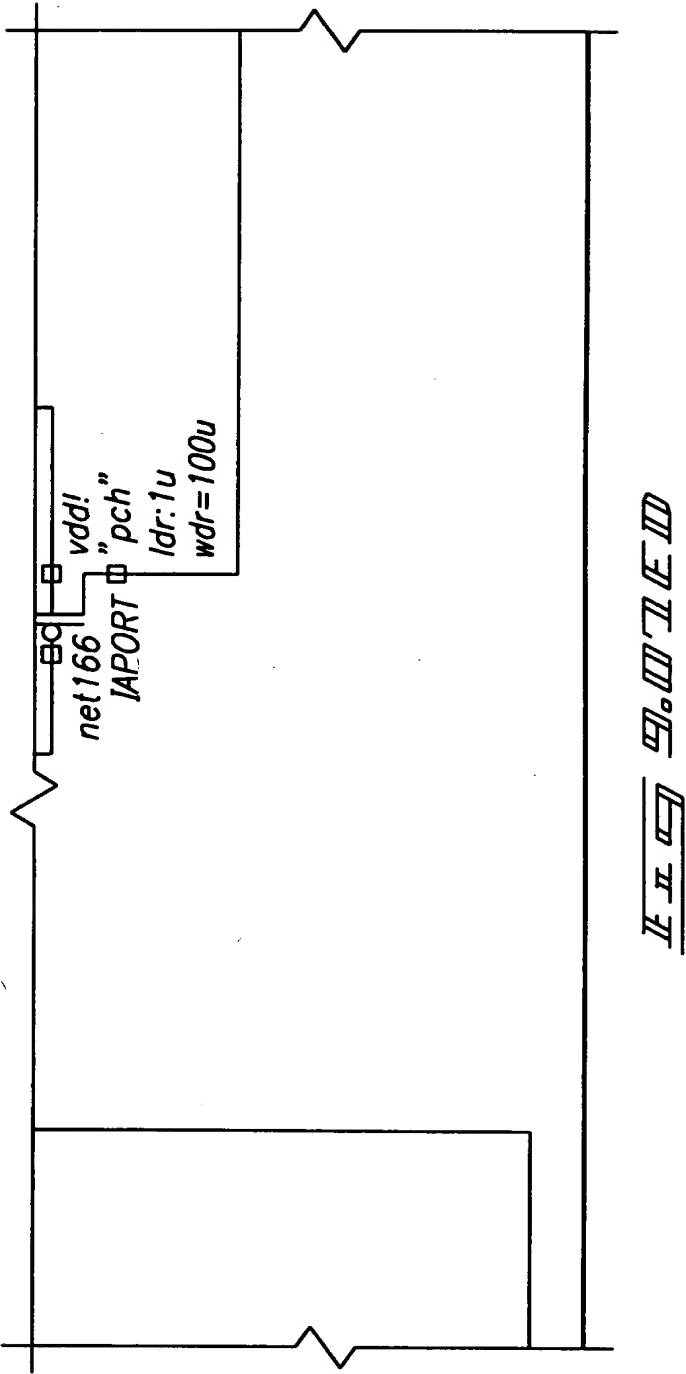


2662/3273

09362063 061101



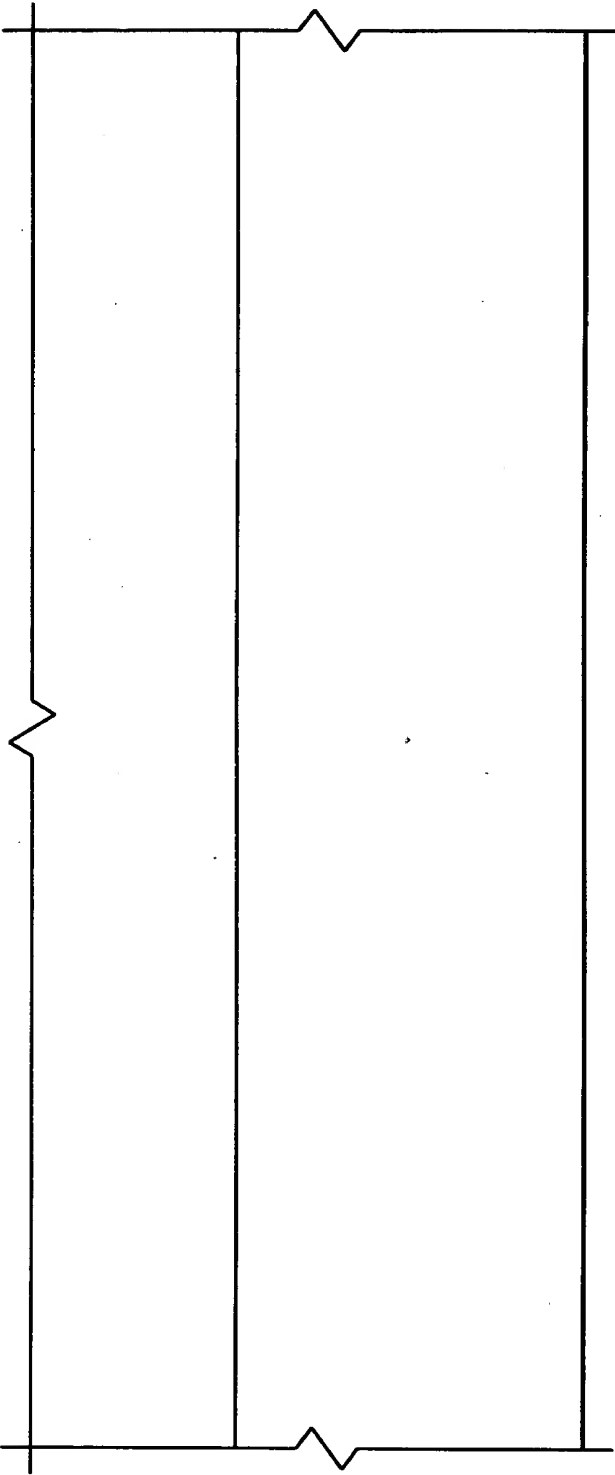
2663/3273



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2664/3273

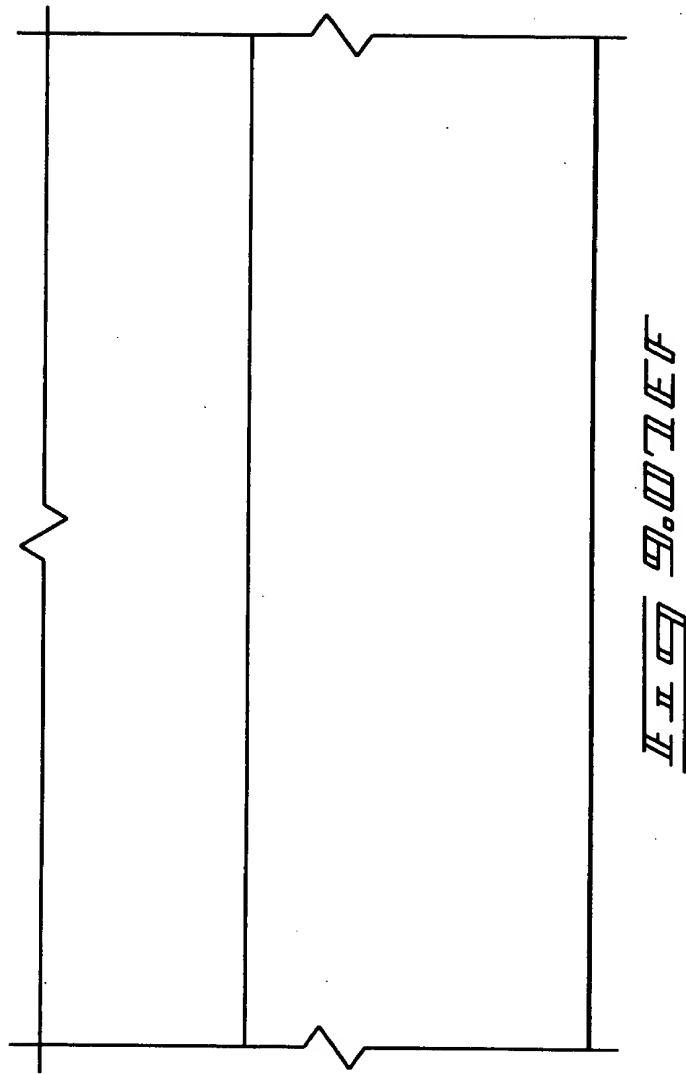


ЗАДАЧА 1

УЧЕБНИК



2665/3273



И.И.И.И.И.И.

И.И.И.И.И.И.



A large rectangular frame with a small square box at the bottom left and a small triangle at the bottom center.

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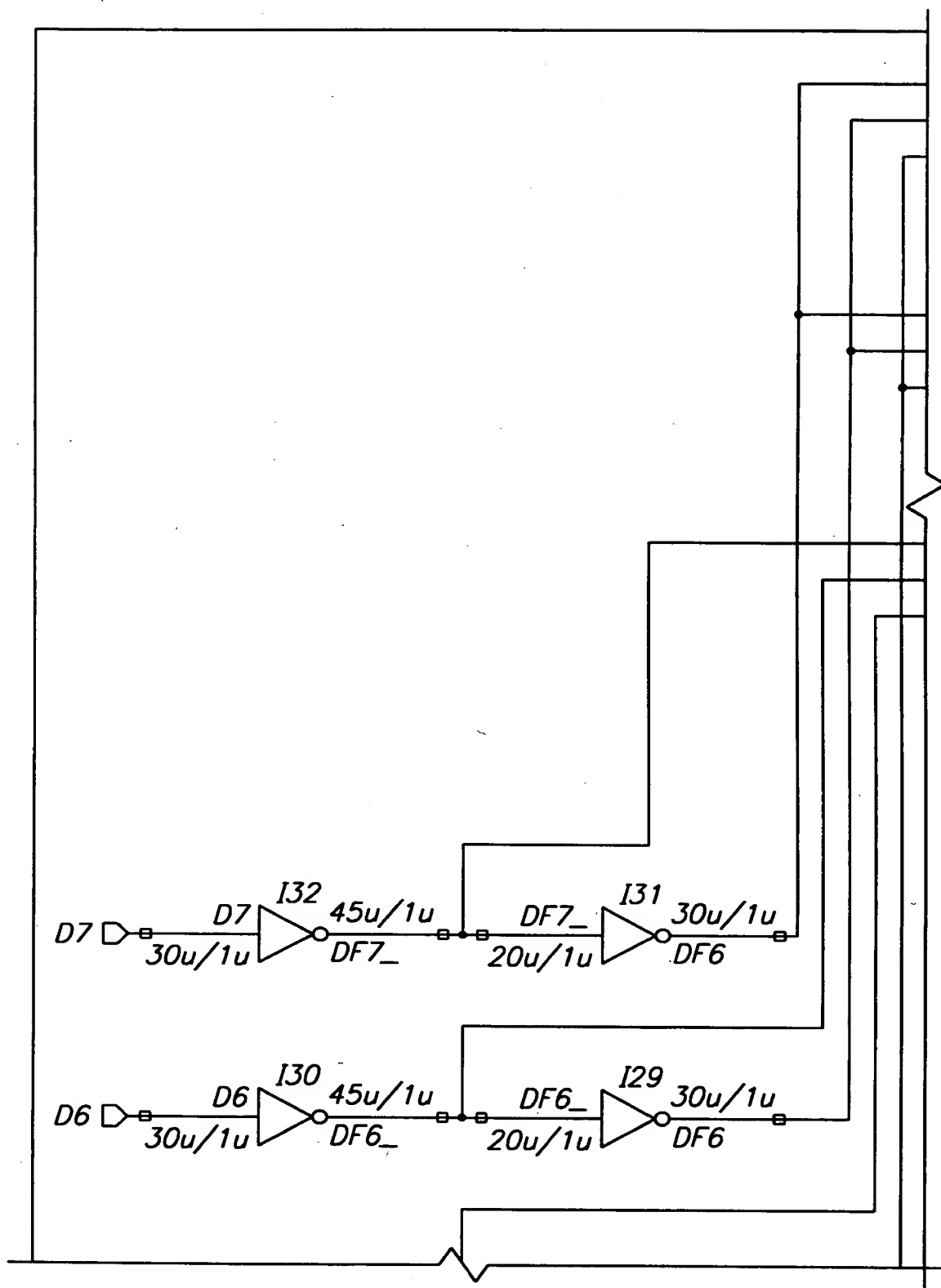
2667/3273

|        |        |        |
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| 9.08AA | 9.08AB | 9.08AC |
| 9.08BA | 9.08BB | 9.08BC |
| 9.08CA | 9.08CB | 9.08CC |

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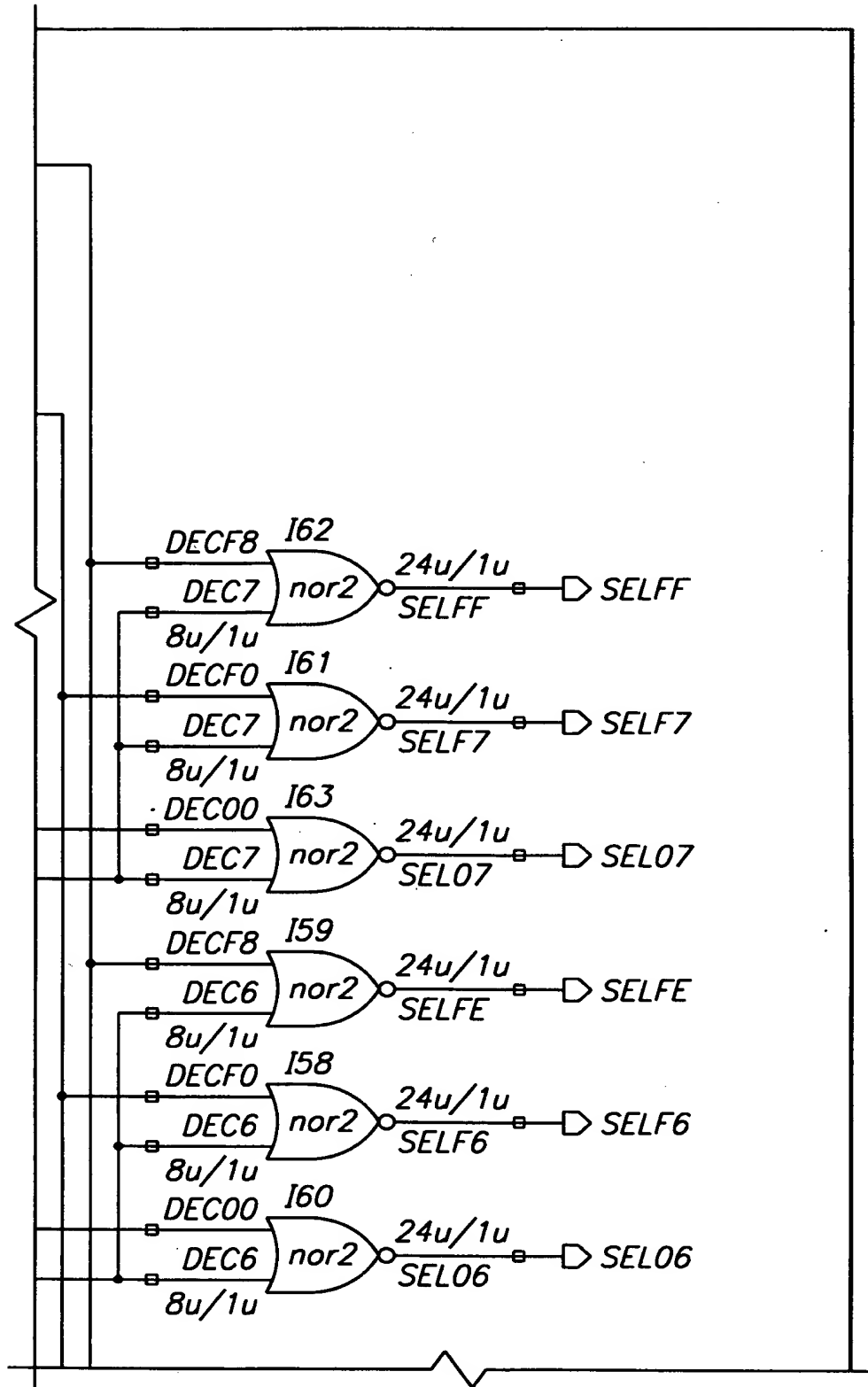
2668/3273



И И 9.08.88

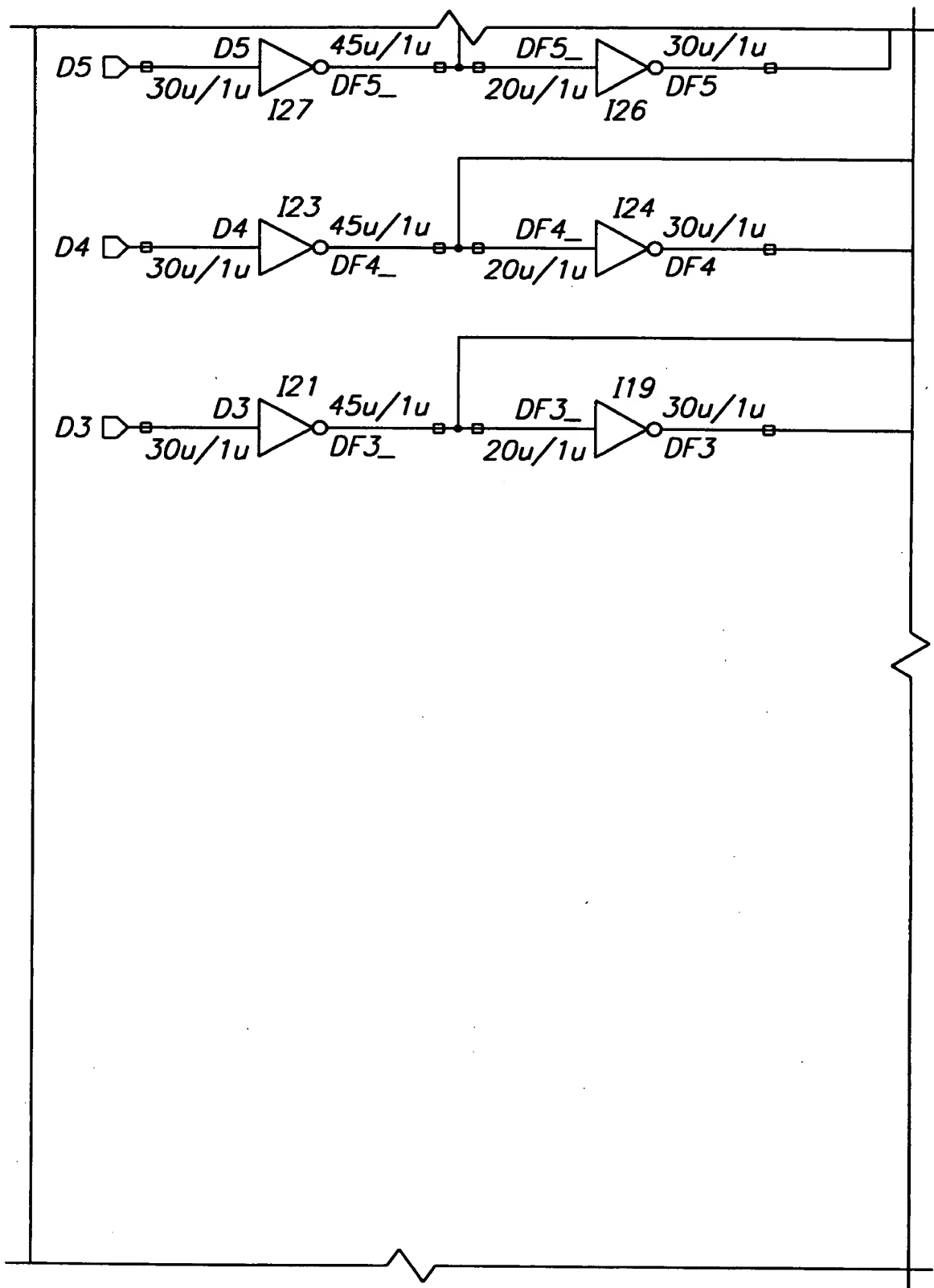
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2670/3273



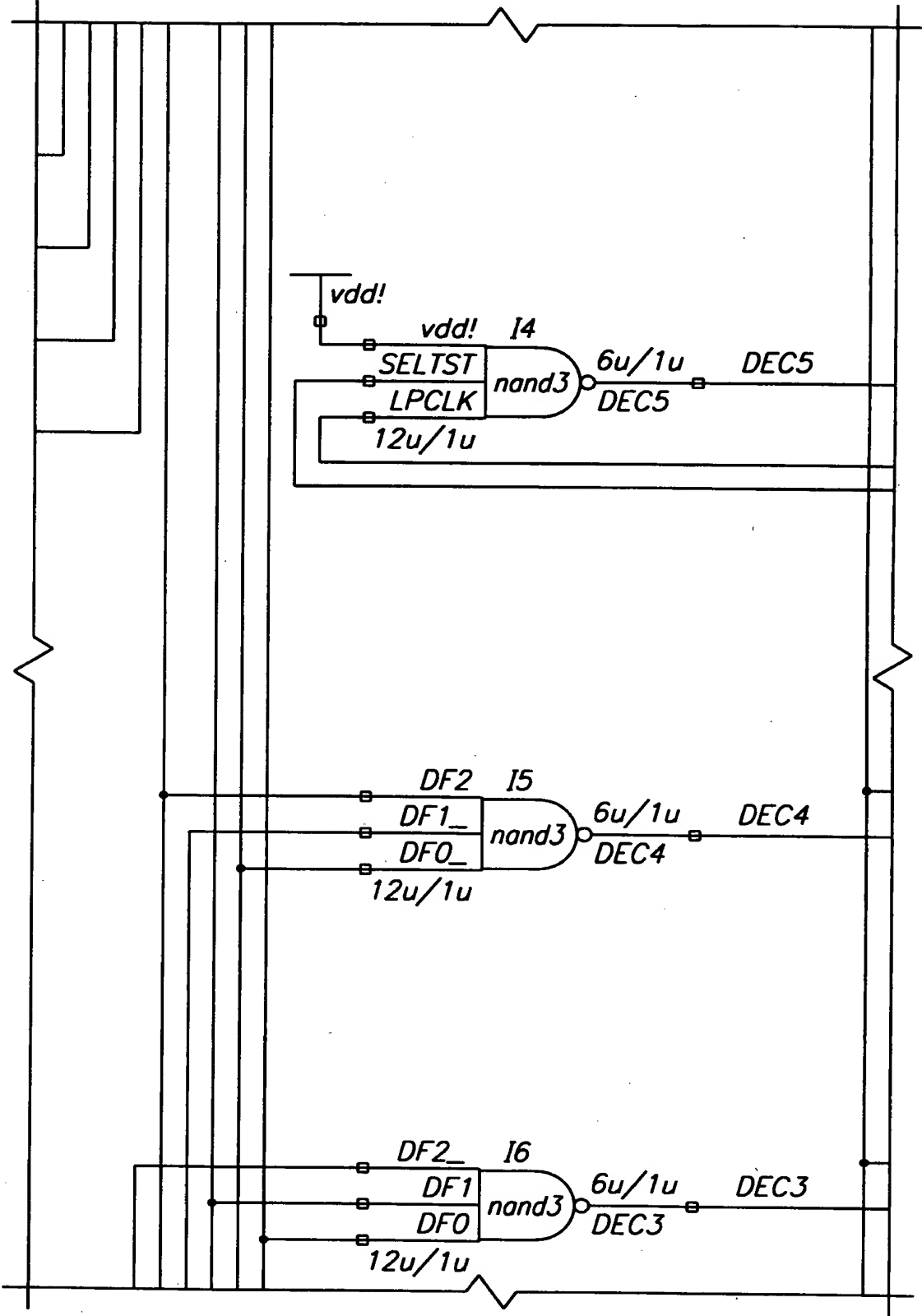
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2671/3273



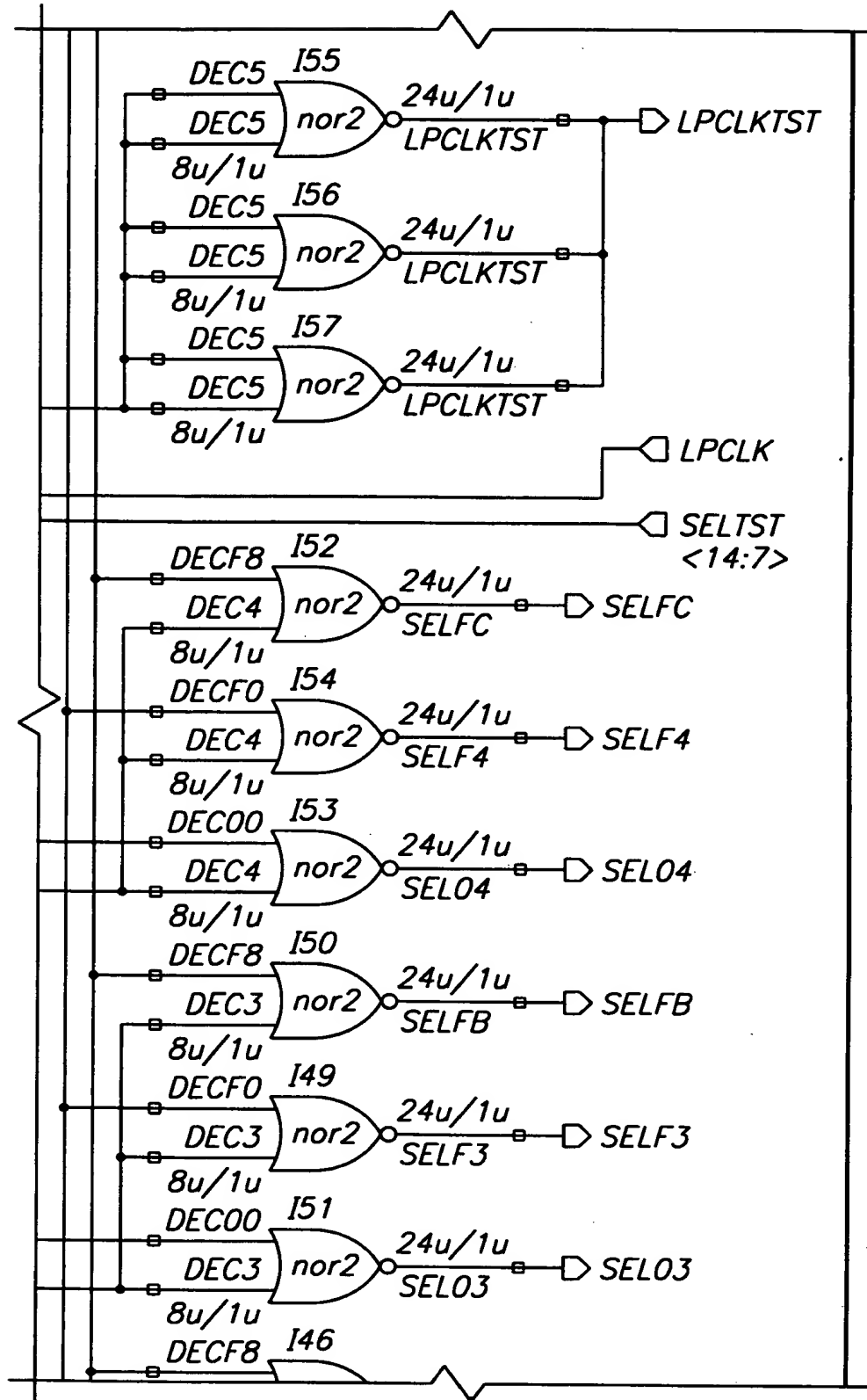
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2672/3273



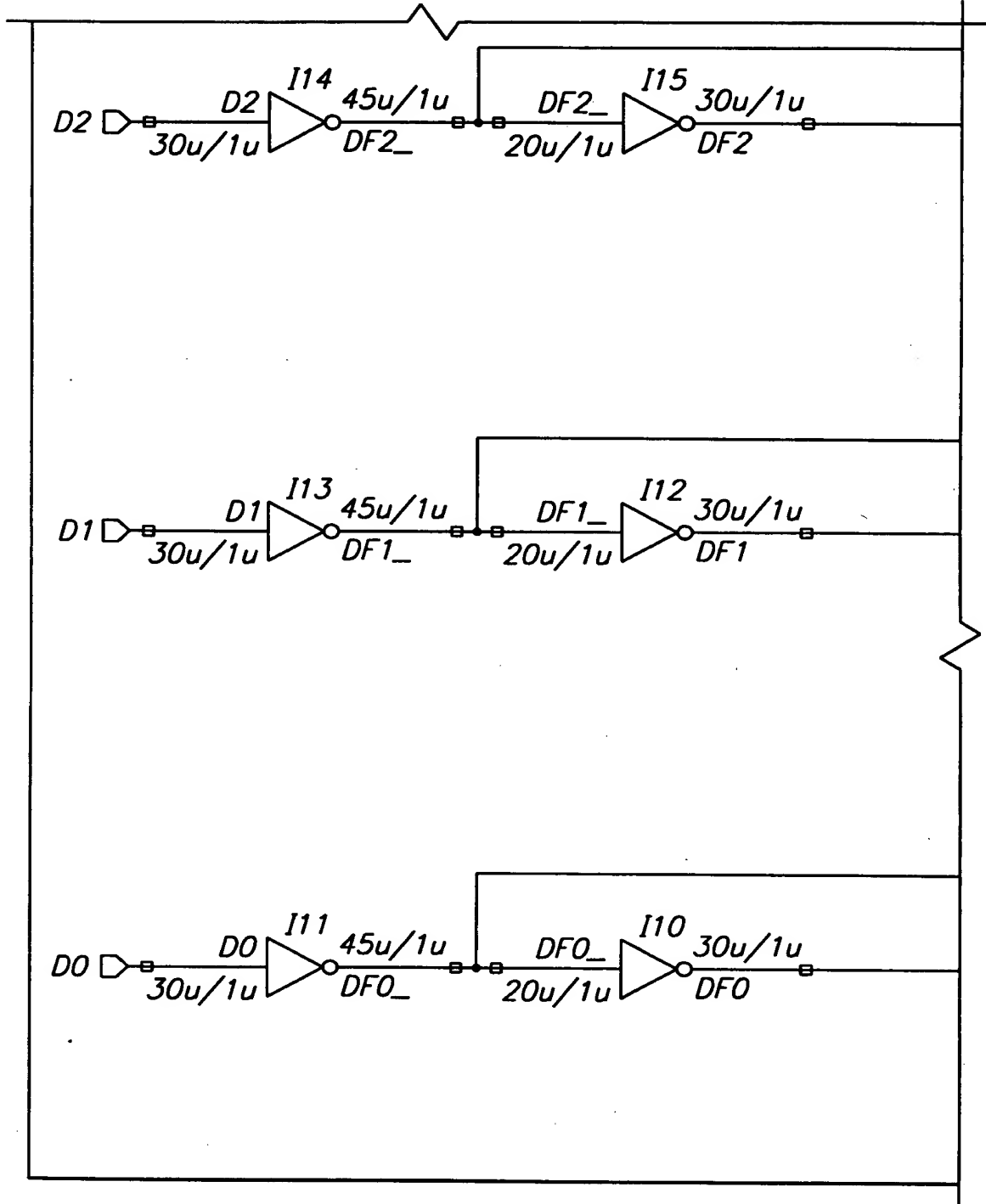


2673/3273



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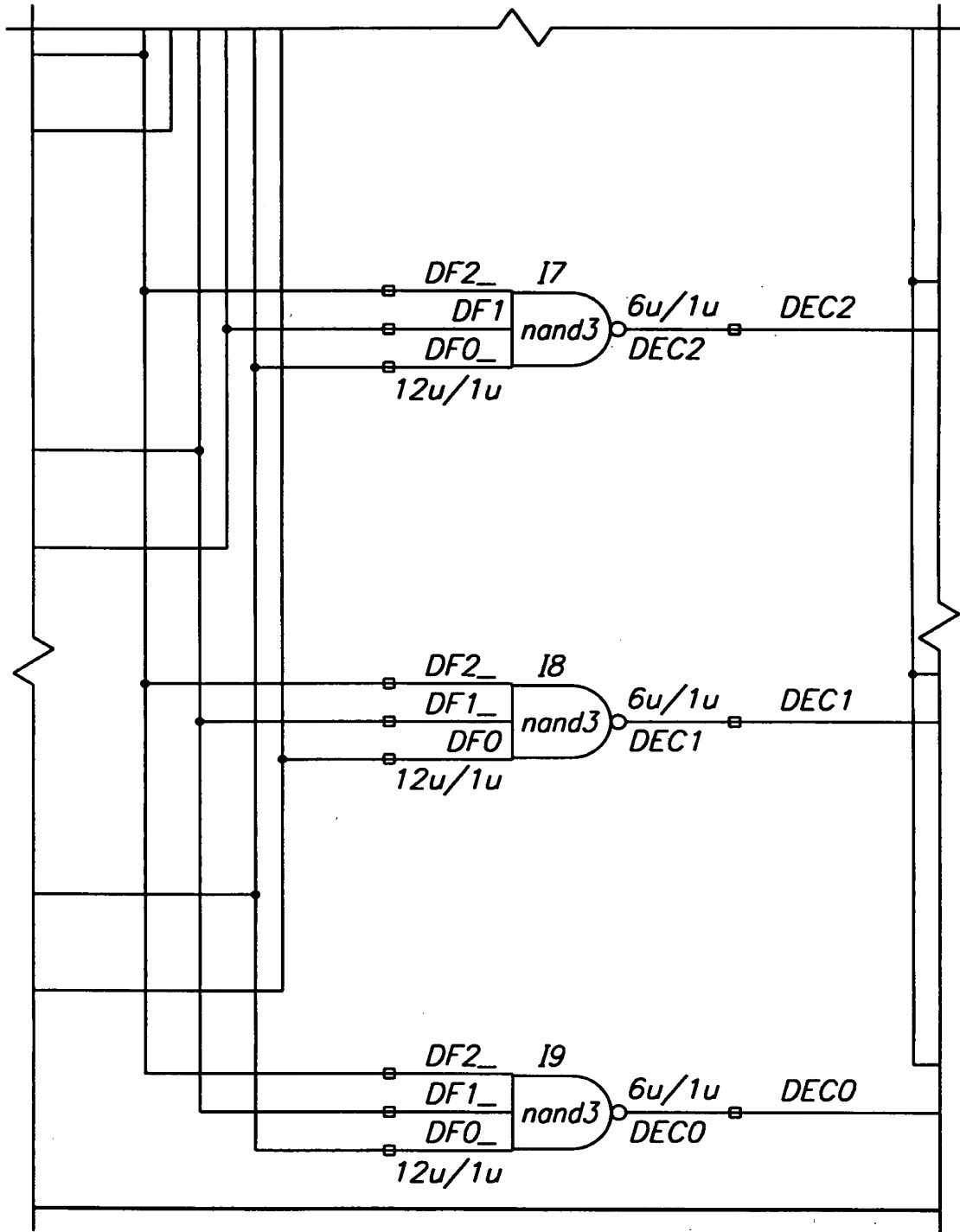
2674/3273



И И И 9.0881A

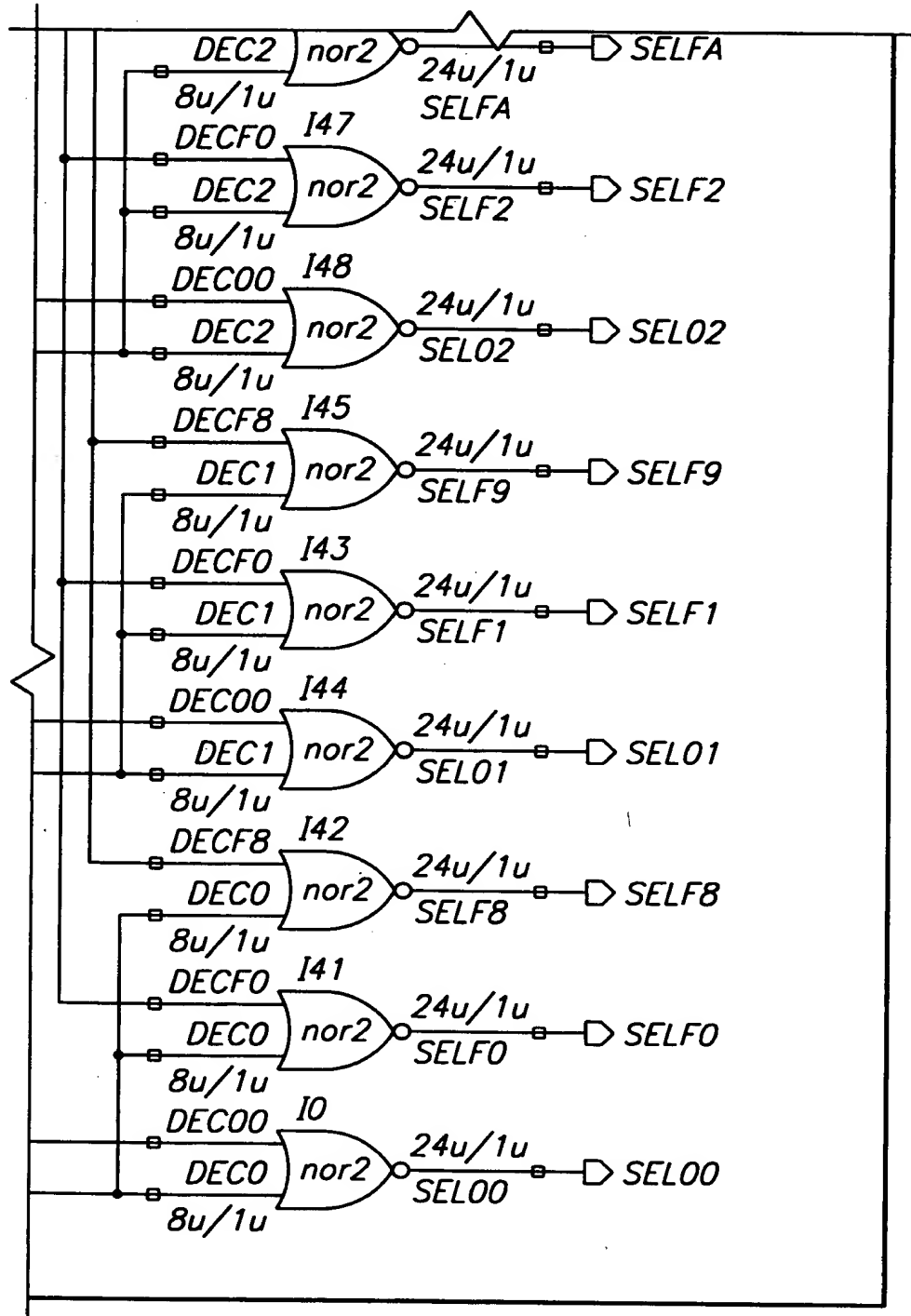
2674/3273

2675/3273



IF II 9.008818

2676/3273

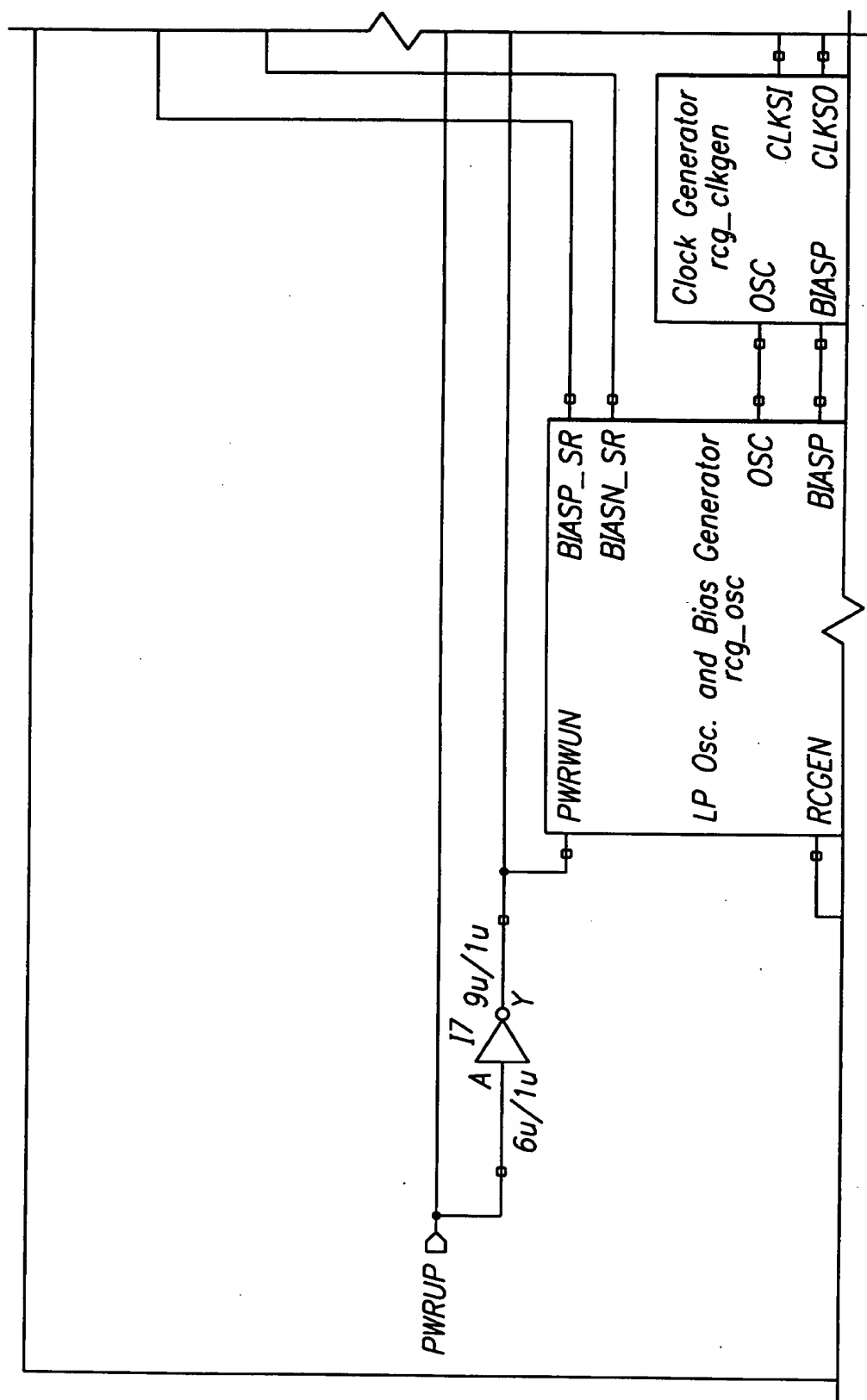


IF II 9.000000

2677/3273

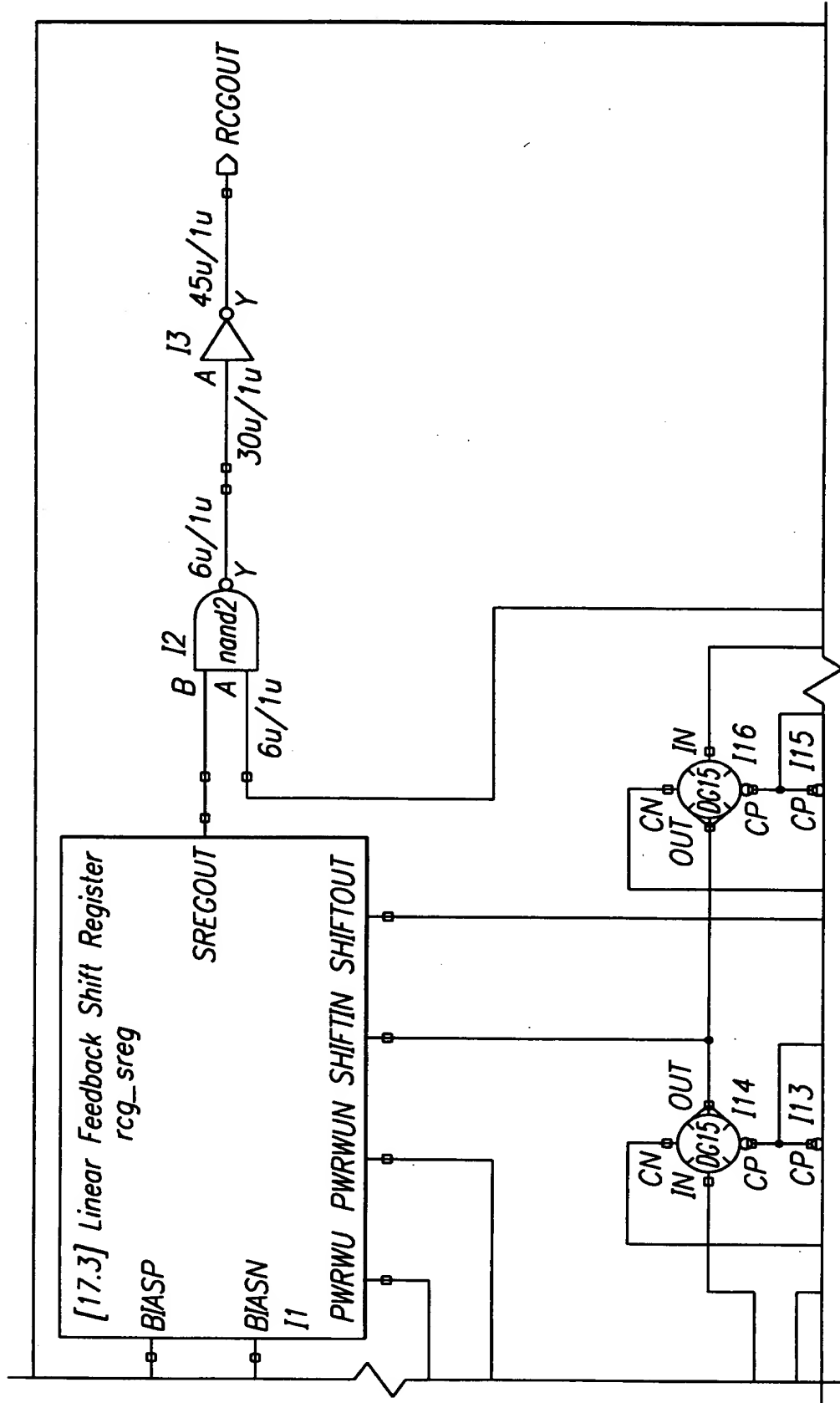
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| 9.09BA | 9.09BB |

2678/3273

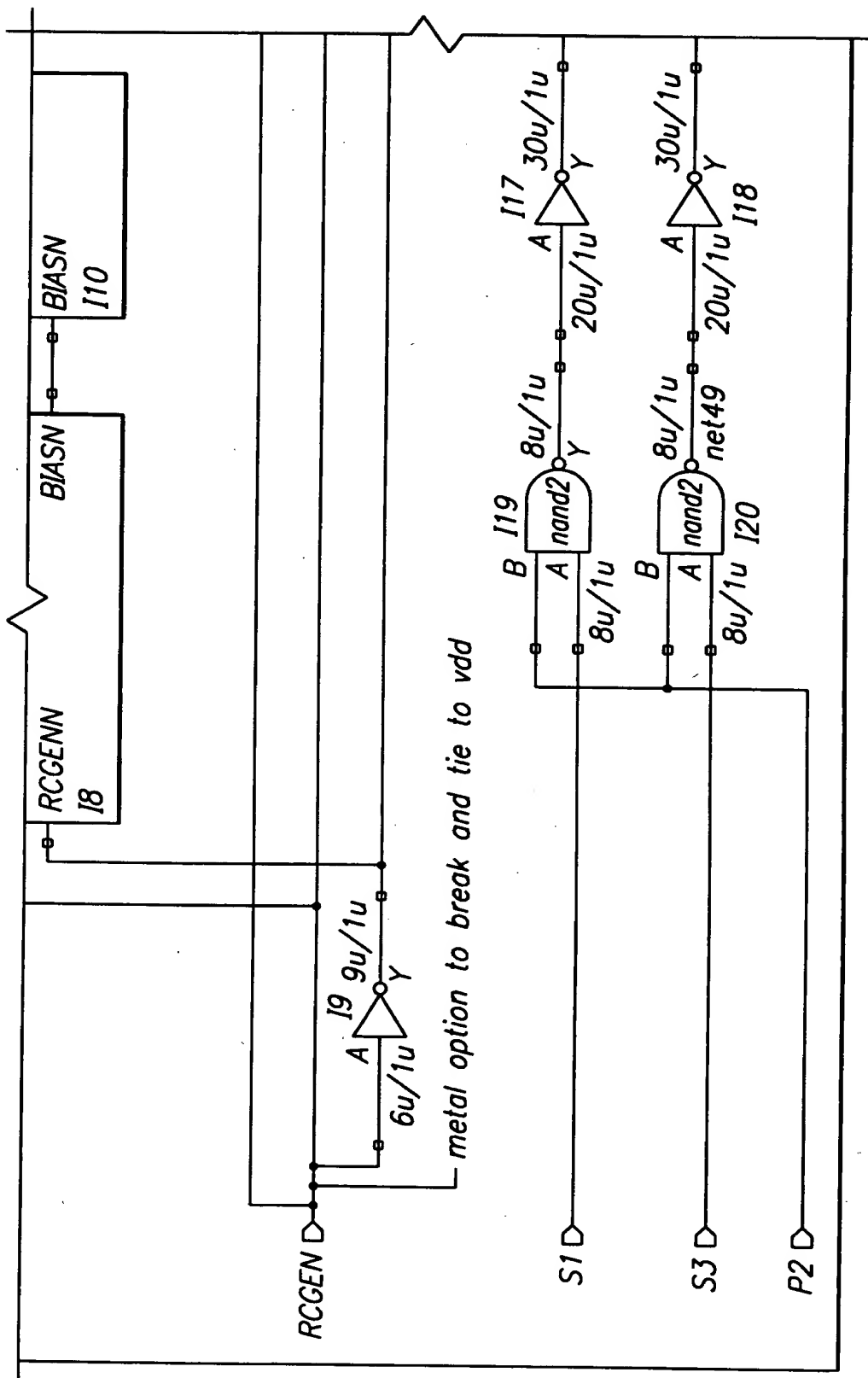


U1797 "P92222"

2679/3273

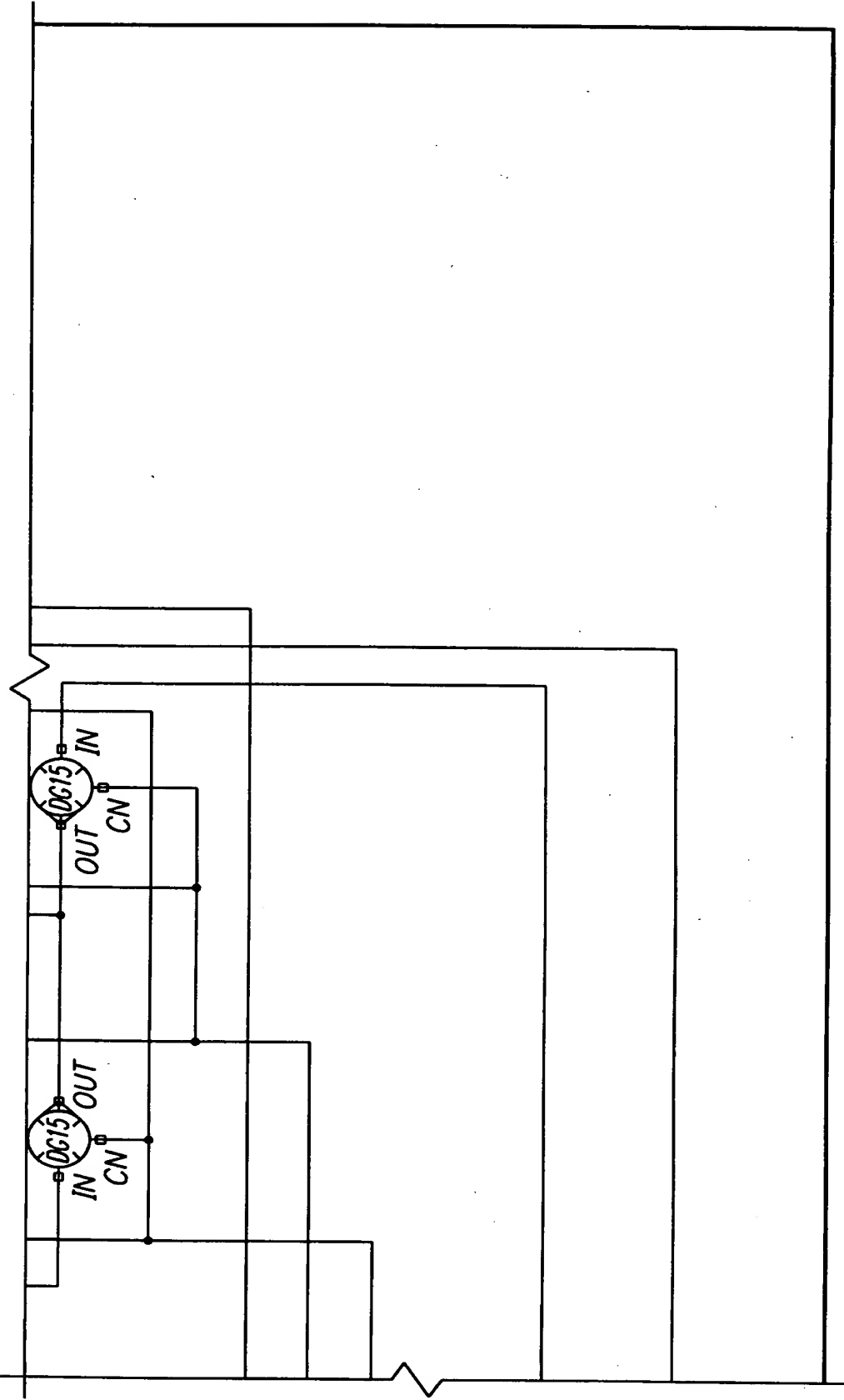


SECRET





2681/3273



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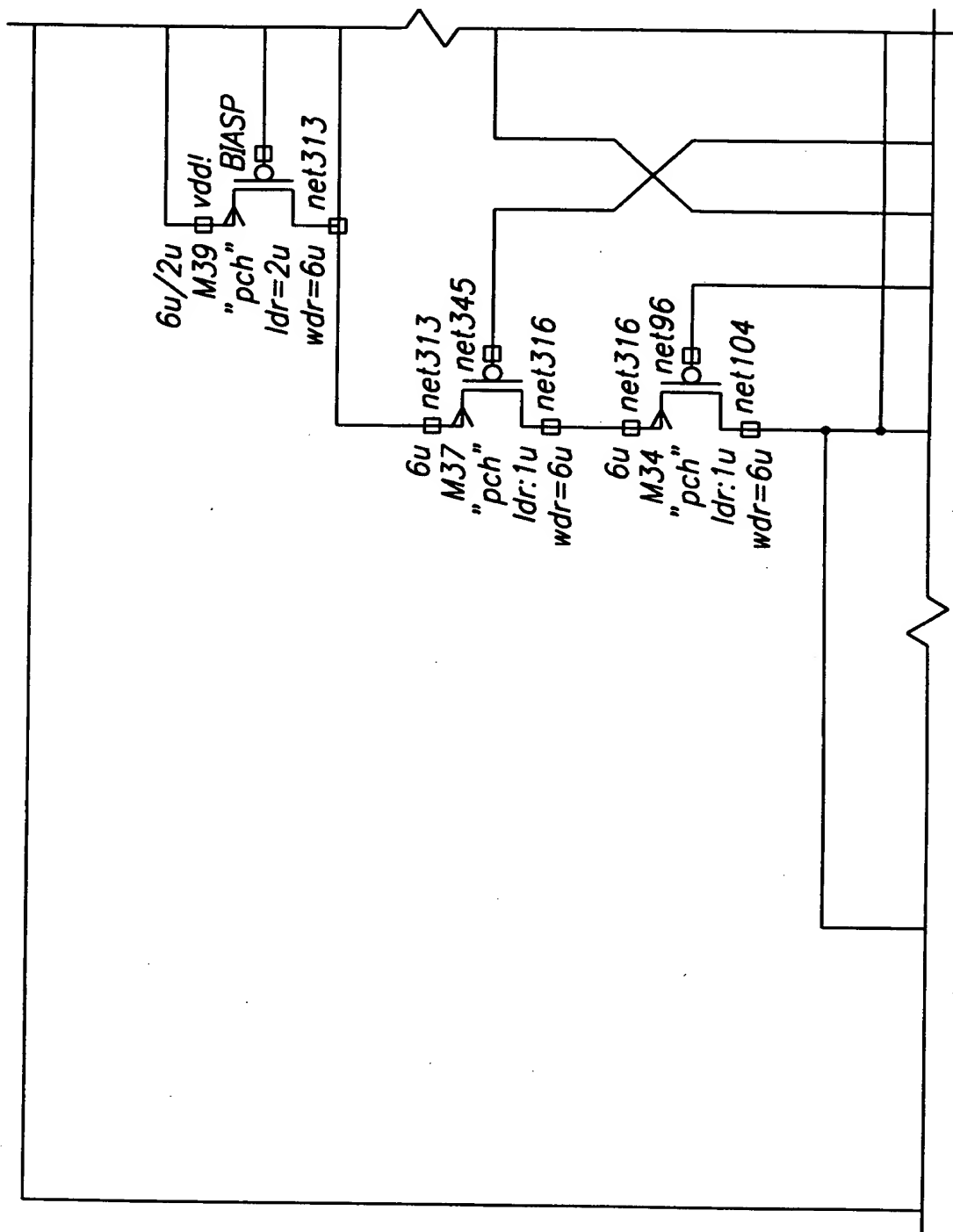
И. П. С. 9.09.88

2682/3273

|          |          |          |          |          |          |          |          |
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| 9.0901AA | 9.0901AB | 9.0901AC | 9.0901AD | 9.0901AE | 9.0901AF | 9.0901AG | 9.0901AH |
| 9.0901BA | 9.0901BB | 9.0901BC | 9.0901BD | 9.0901BE | 9.0901BF | 9.0901BG | 9.0901BH |
| 9.0901CA | 9.0901CB | 9.0901CC | 9.0901CD | 9.0901CE | 9.0901CF | 9.0901CG | 9.0901CH |

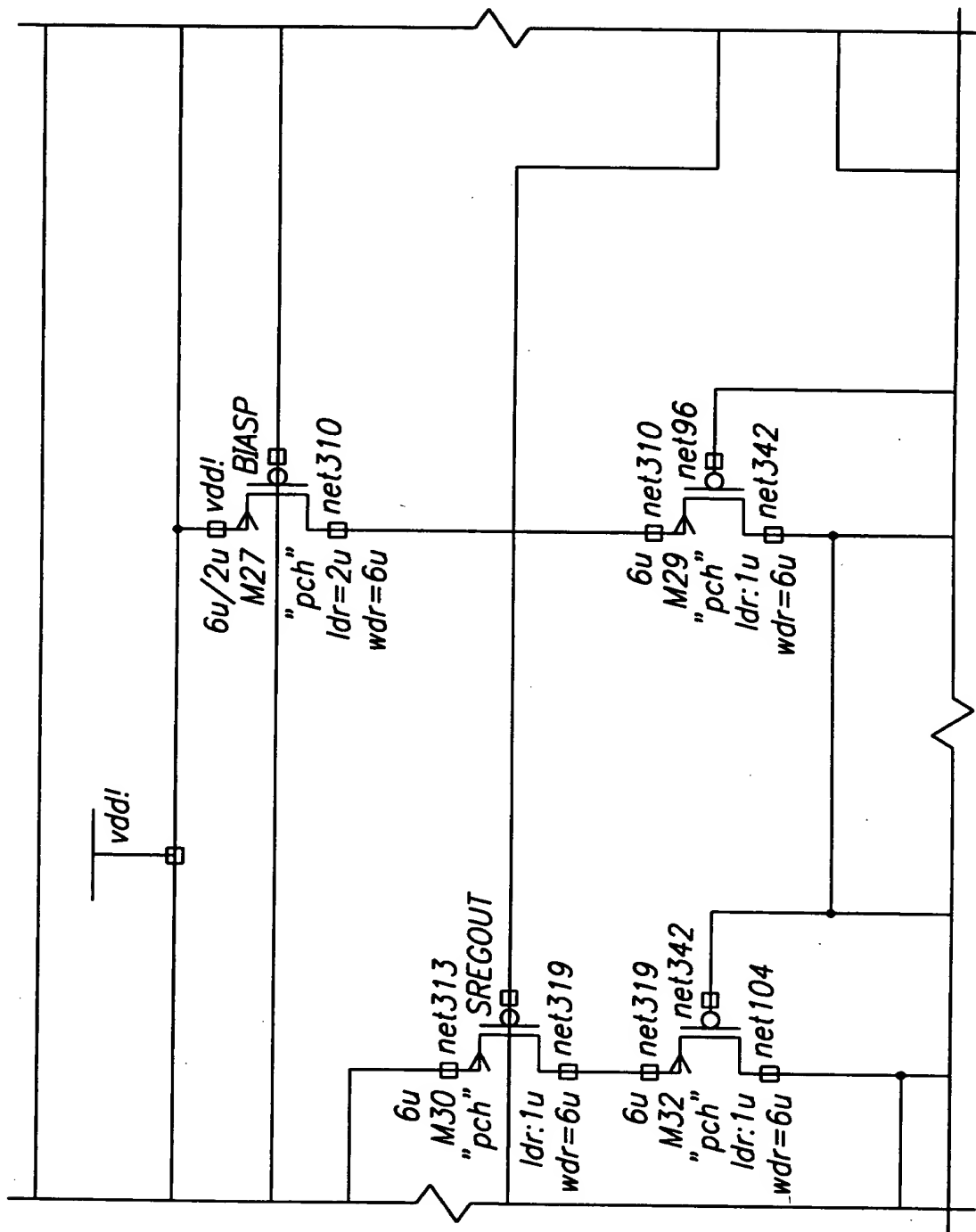
IF II 9.0901

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SECRET

2685/3273

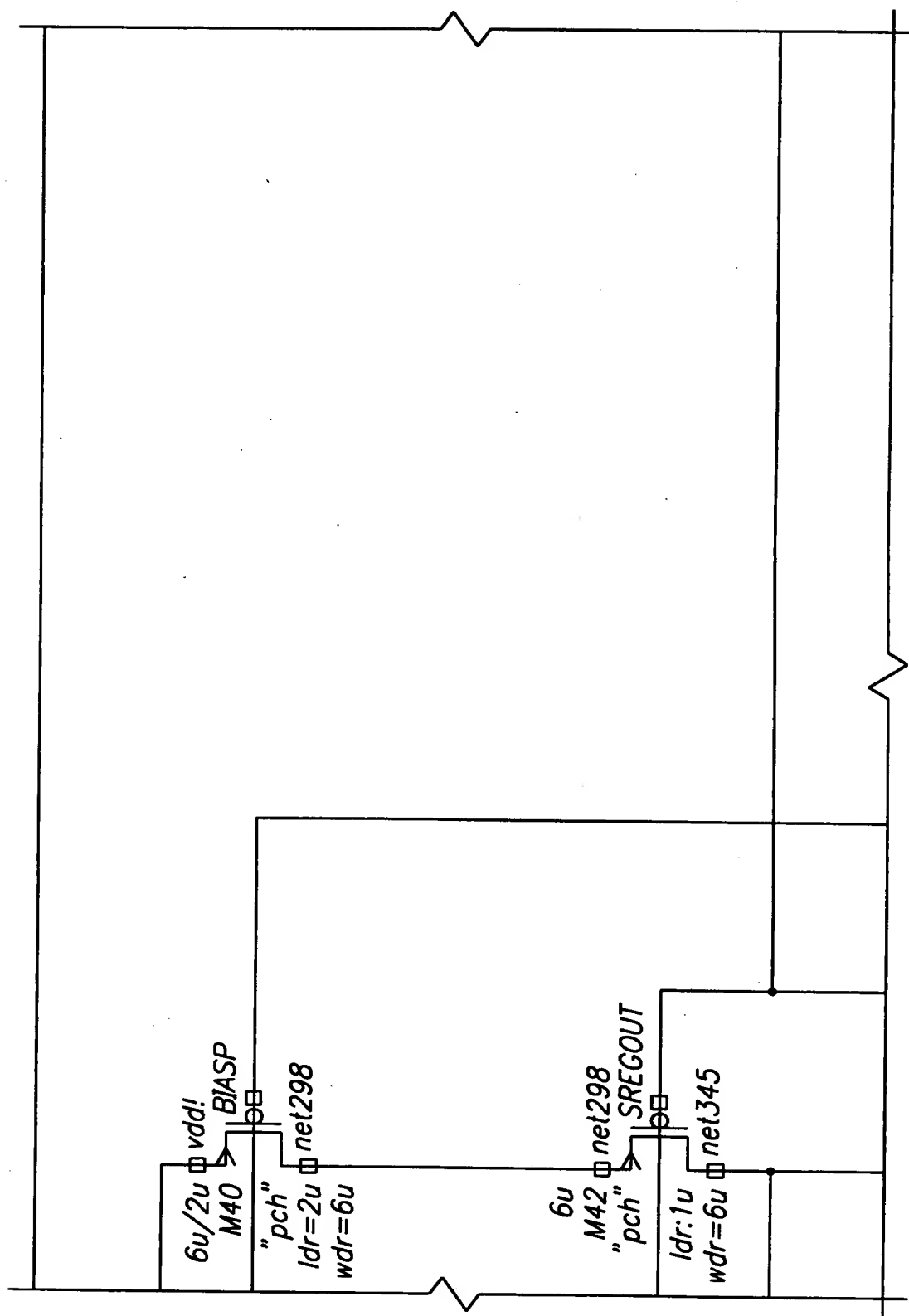


FIGURE 1

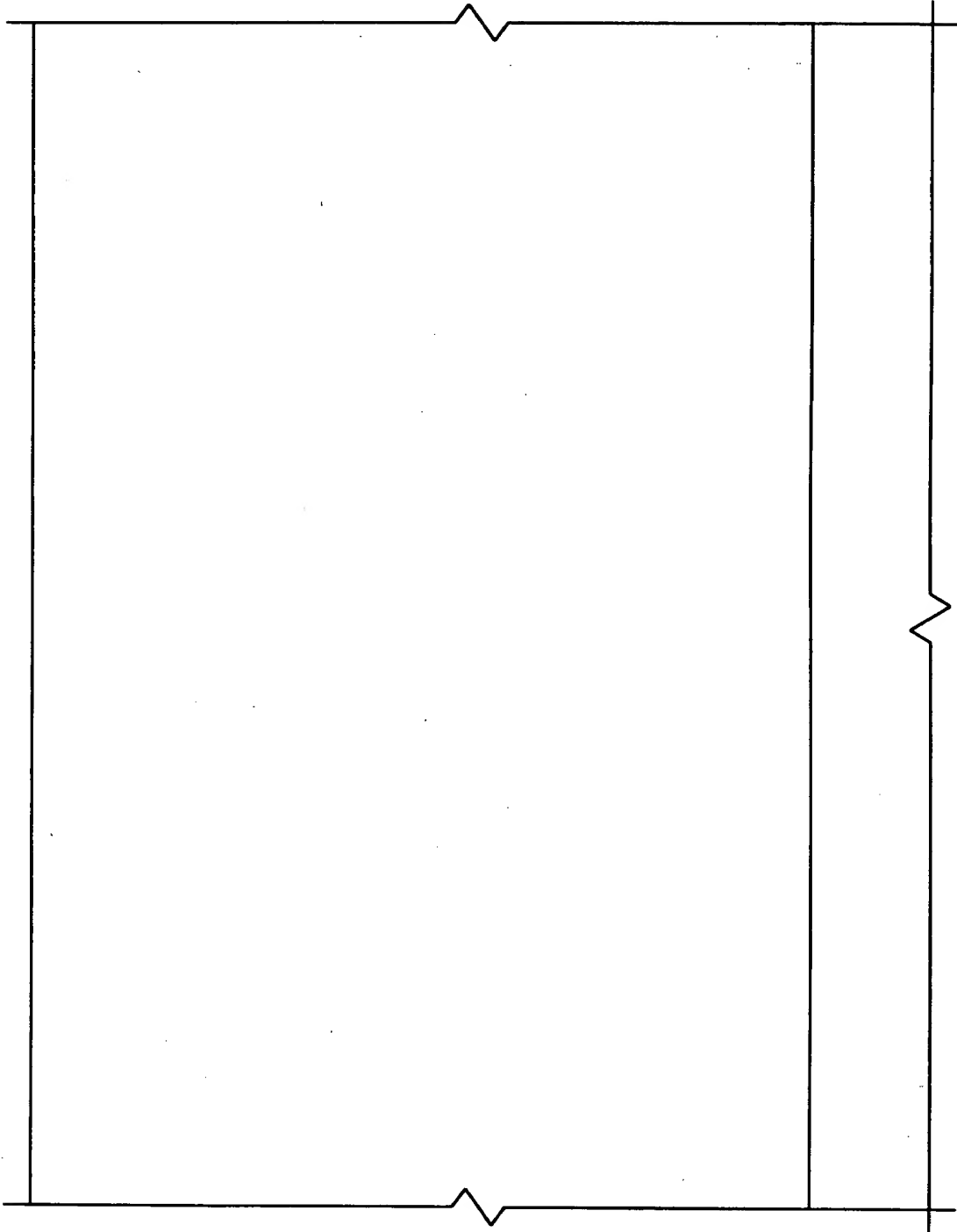
2686/3273

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U.S. GOVERNMENT PRINTING OFFICE

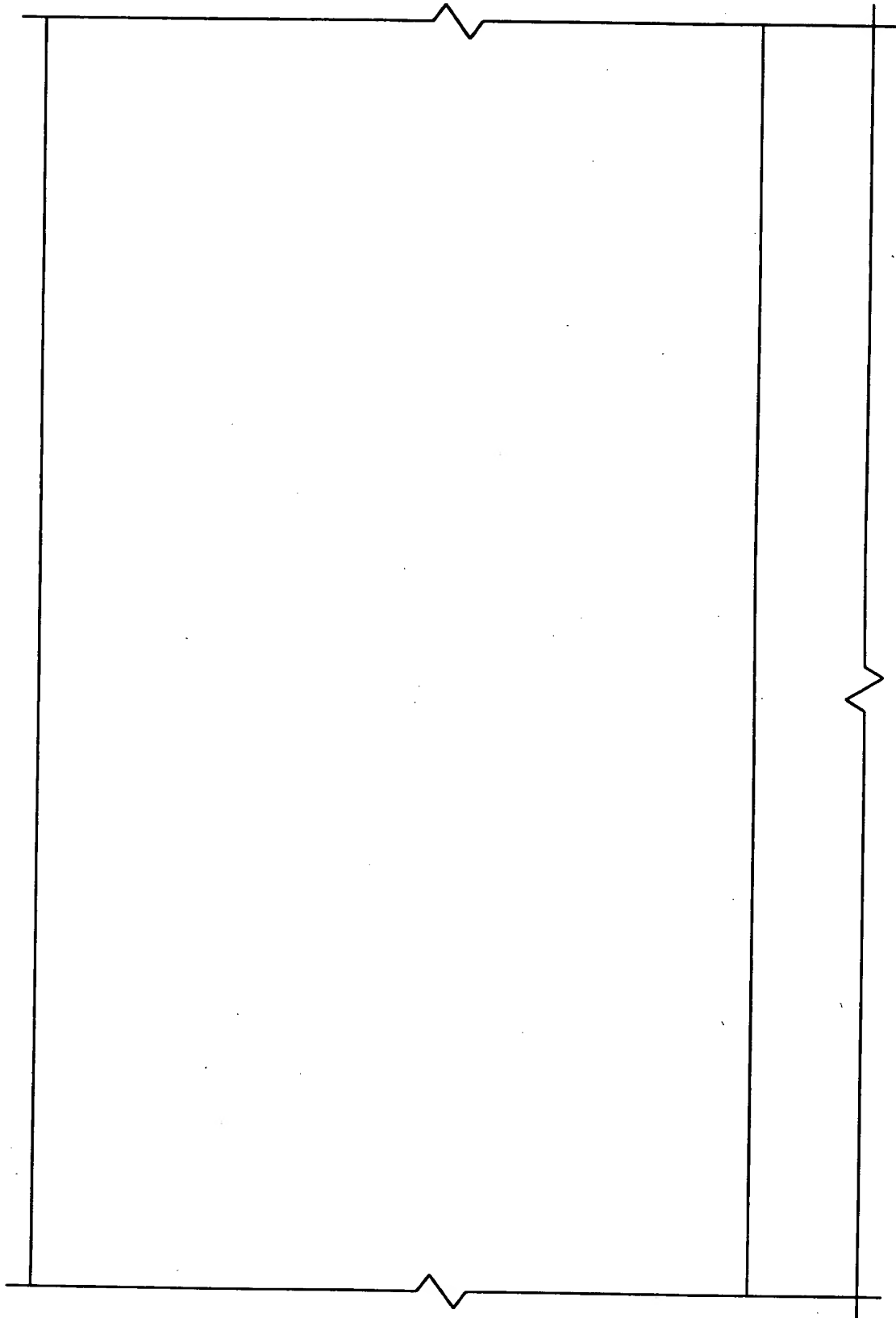
2687/3273

09882651001



EX 9.0901AE

2688/3273



EX 9.09001 AF

0909001 AF



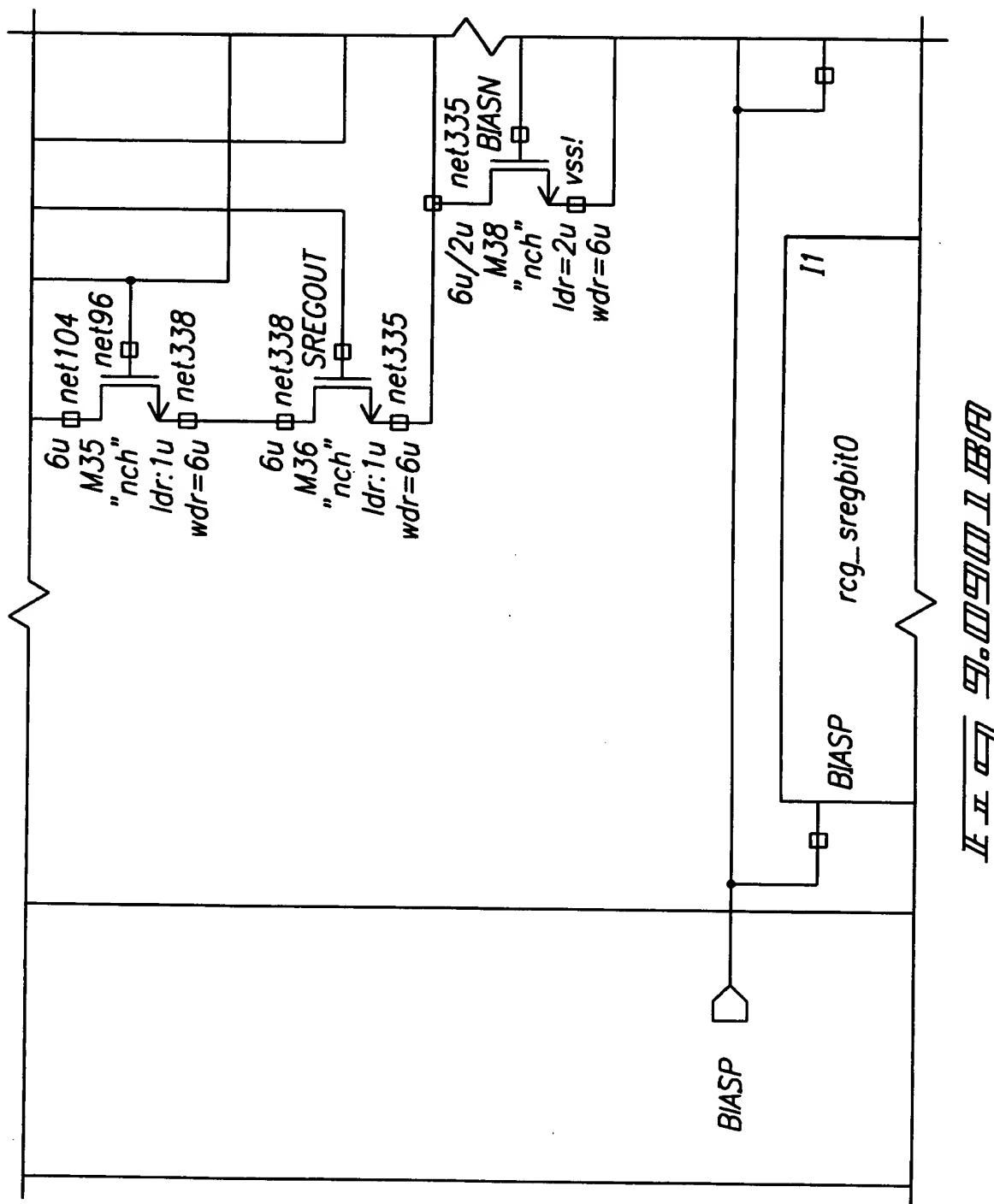
2689/3273

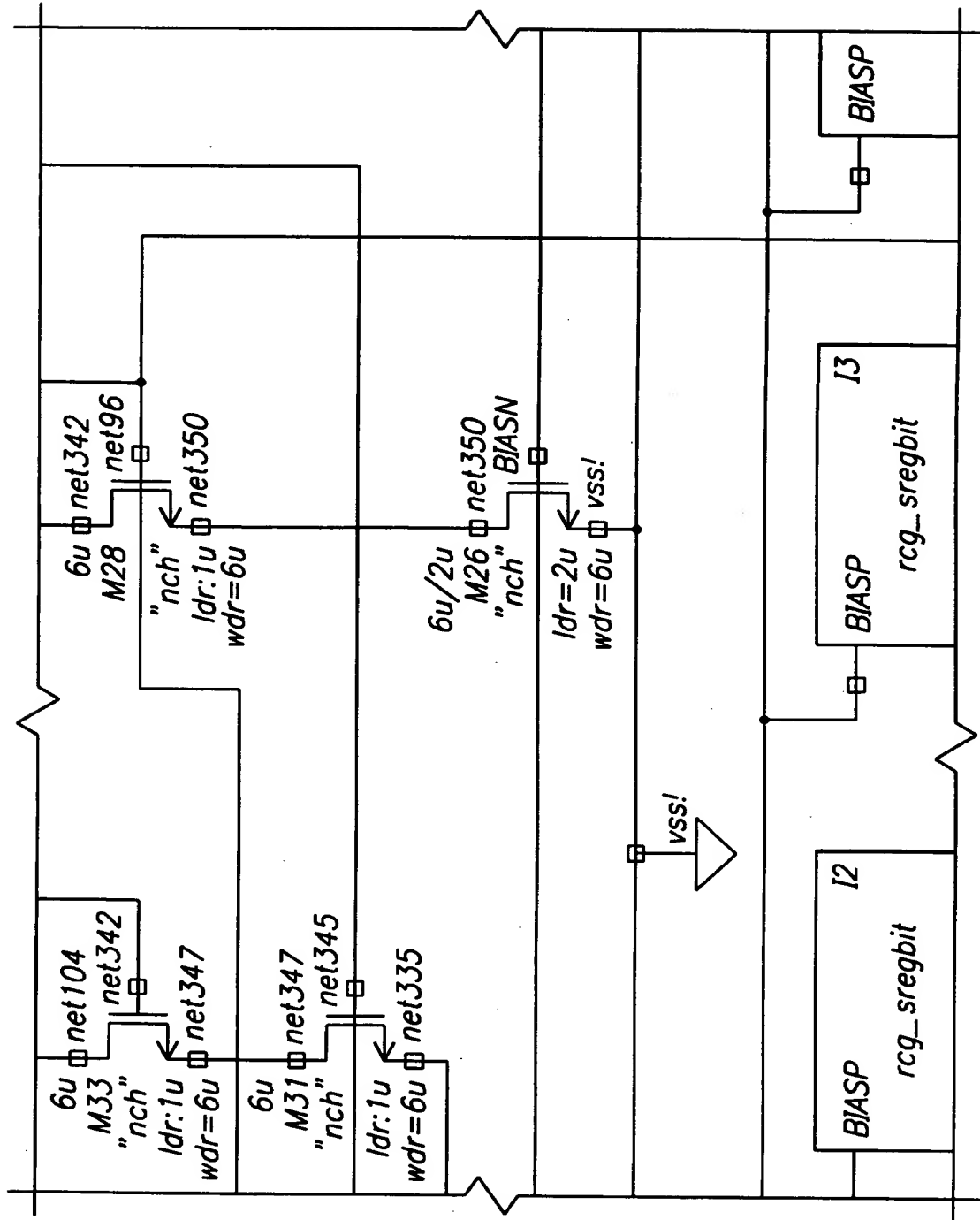
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И П 9.0901 АН

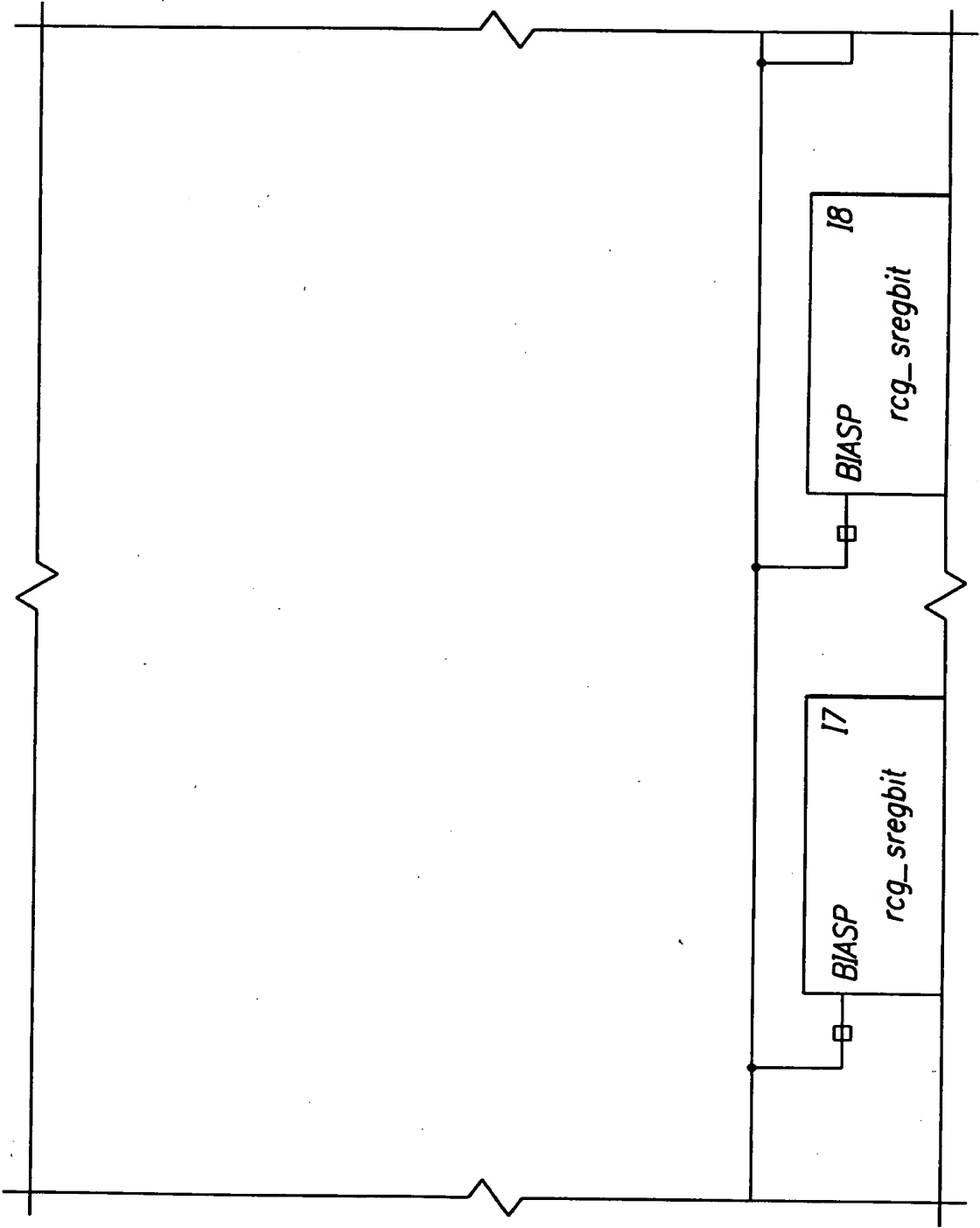






2694/3273

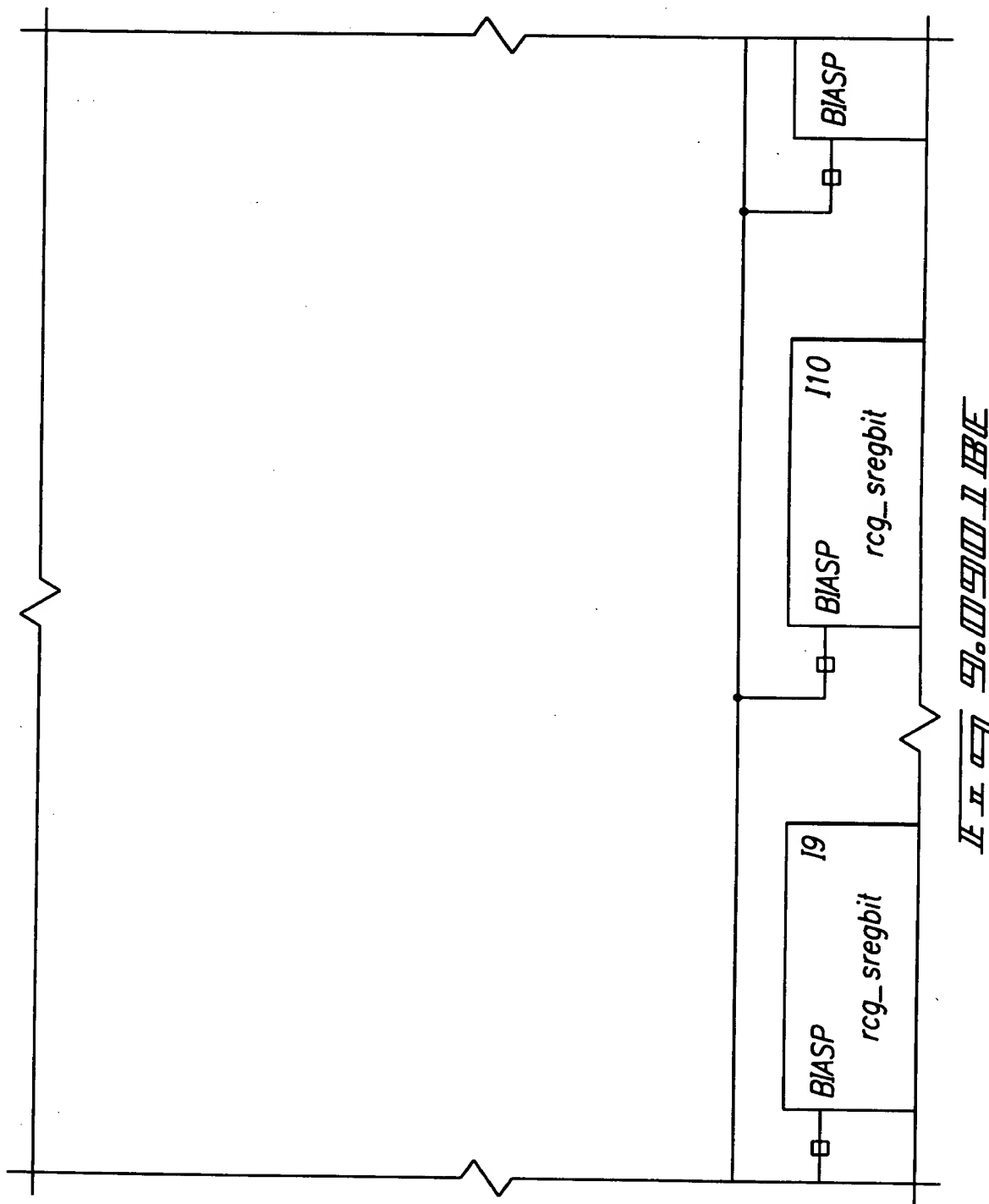
2694/3273

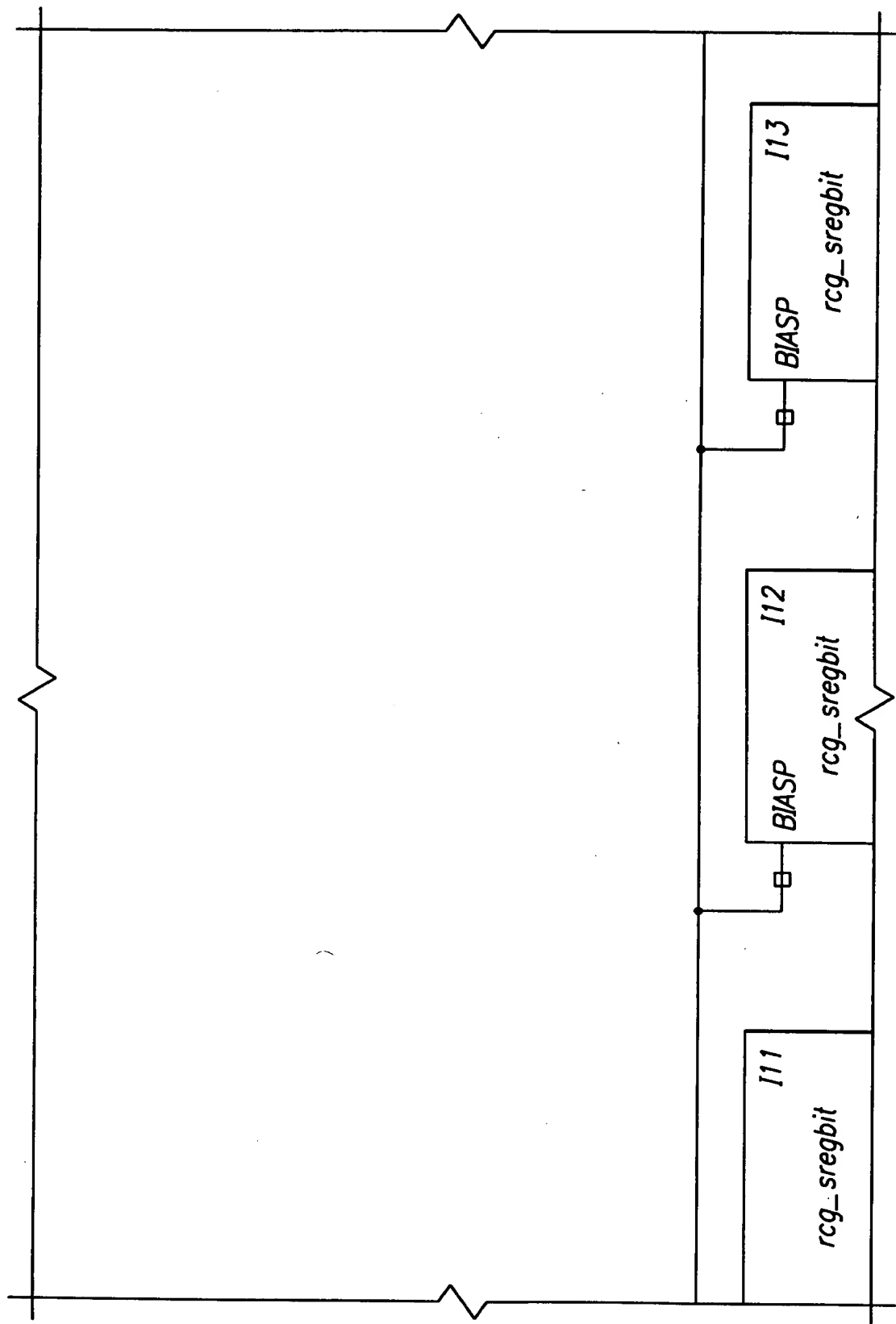


2694/3273

TOP COVER

2695/3273





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FIGURE 23

2697/3273

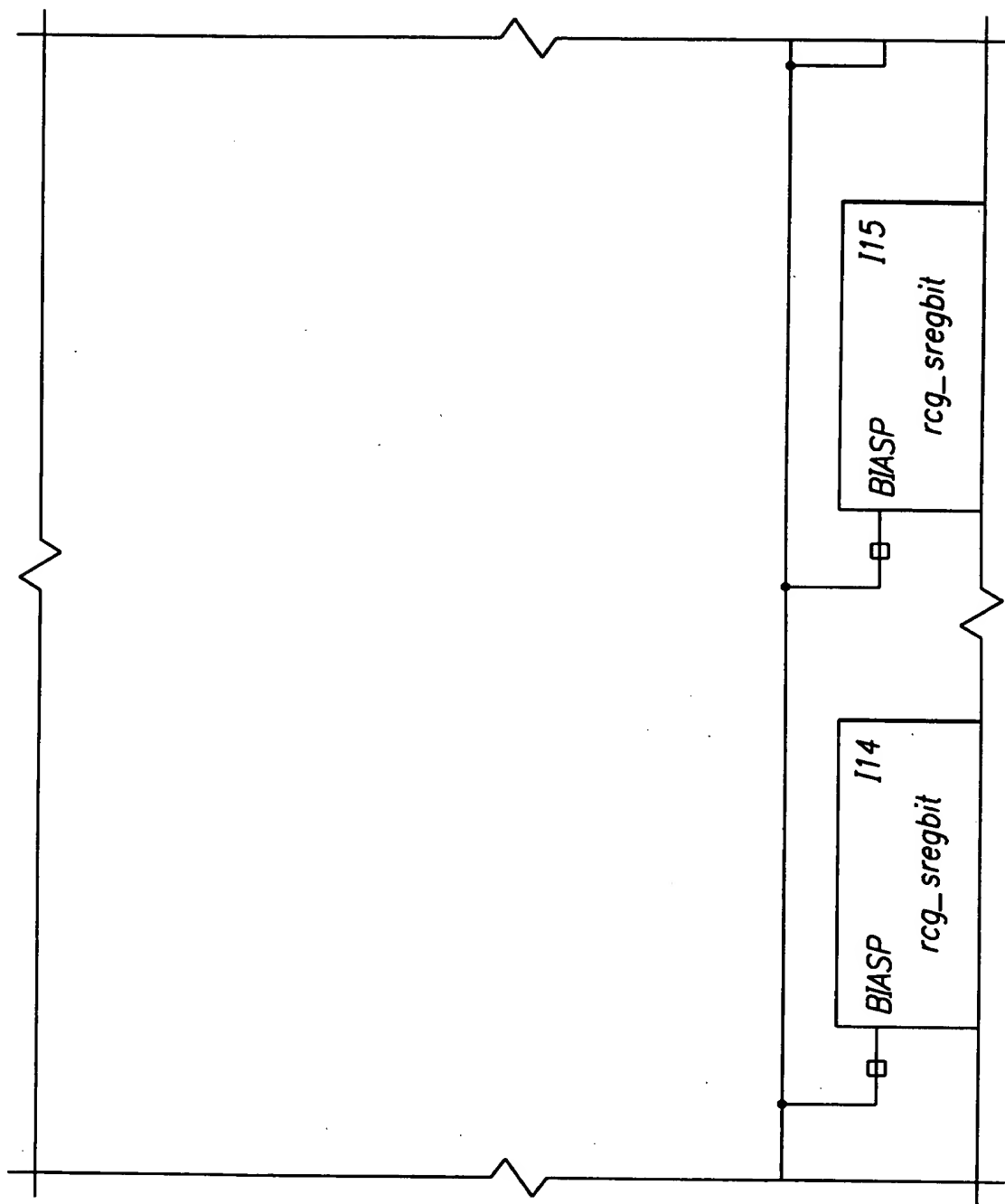
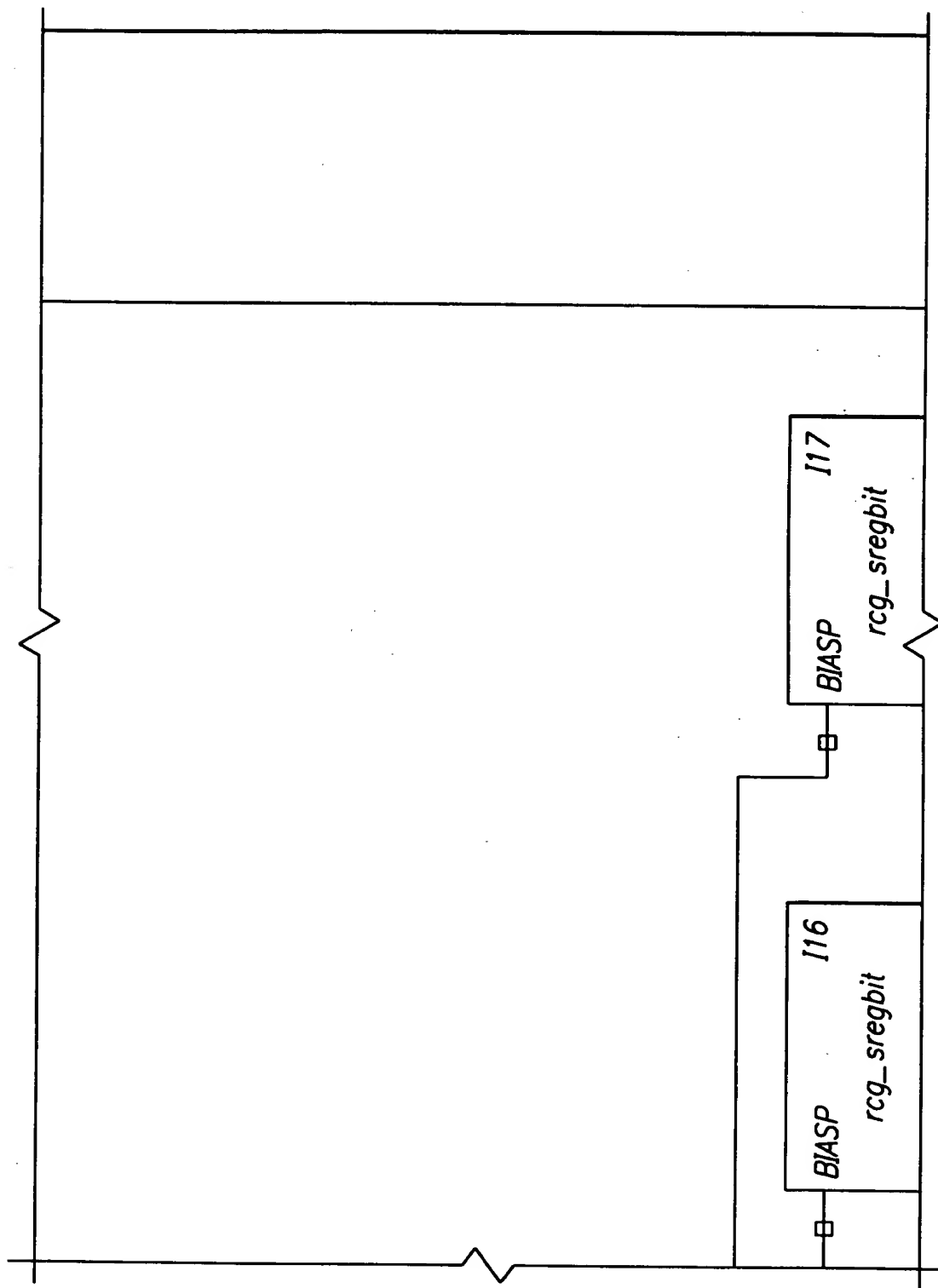
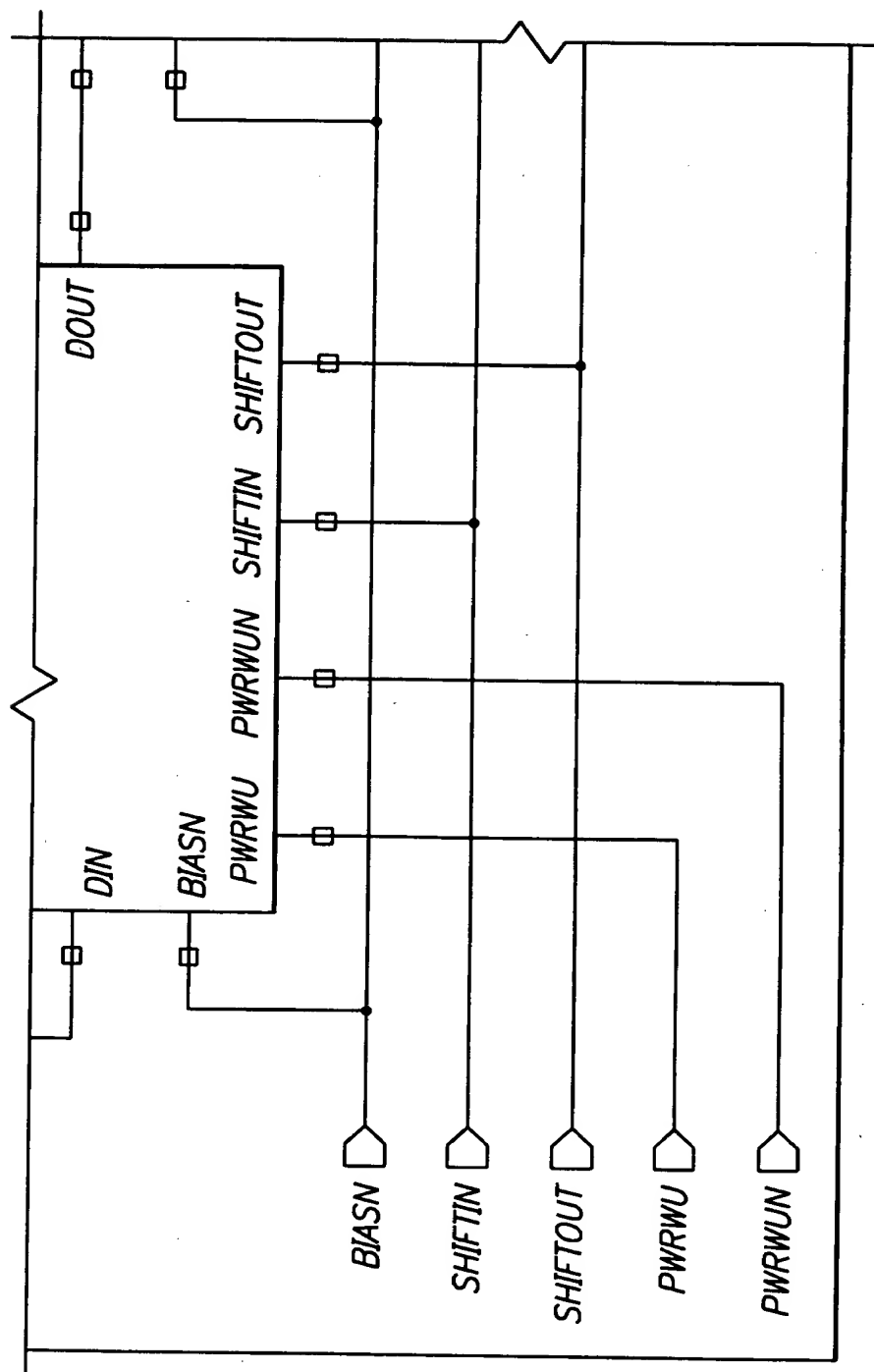


FIGURE 23



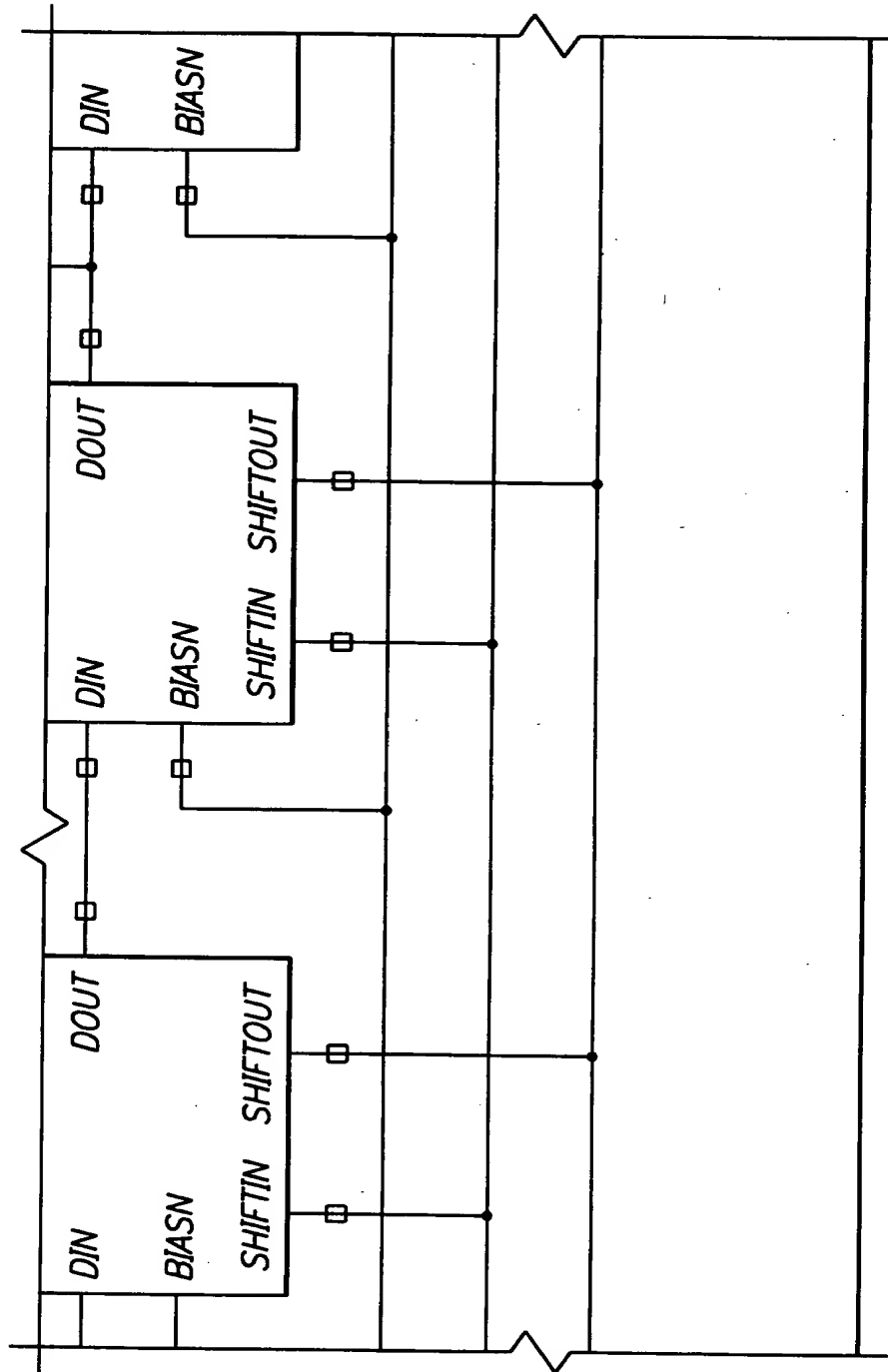
2698/3273

2699/3273



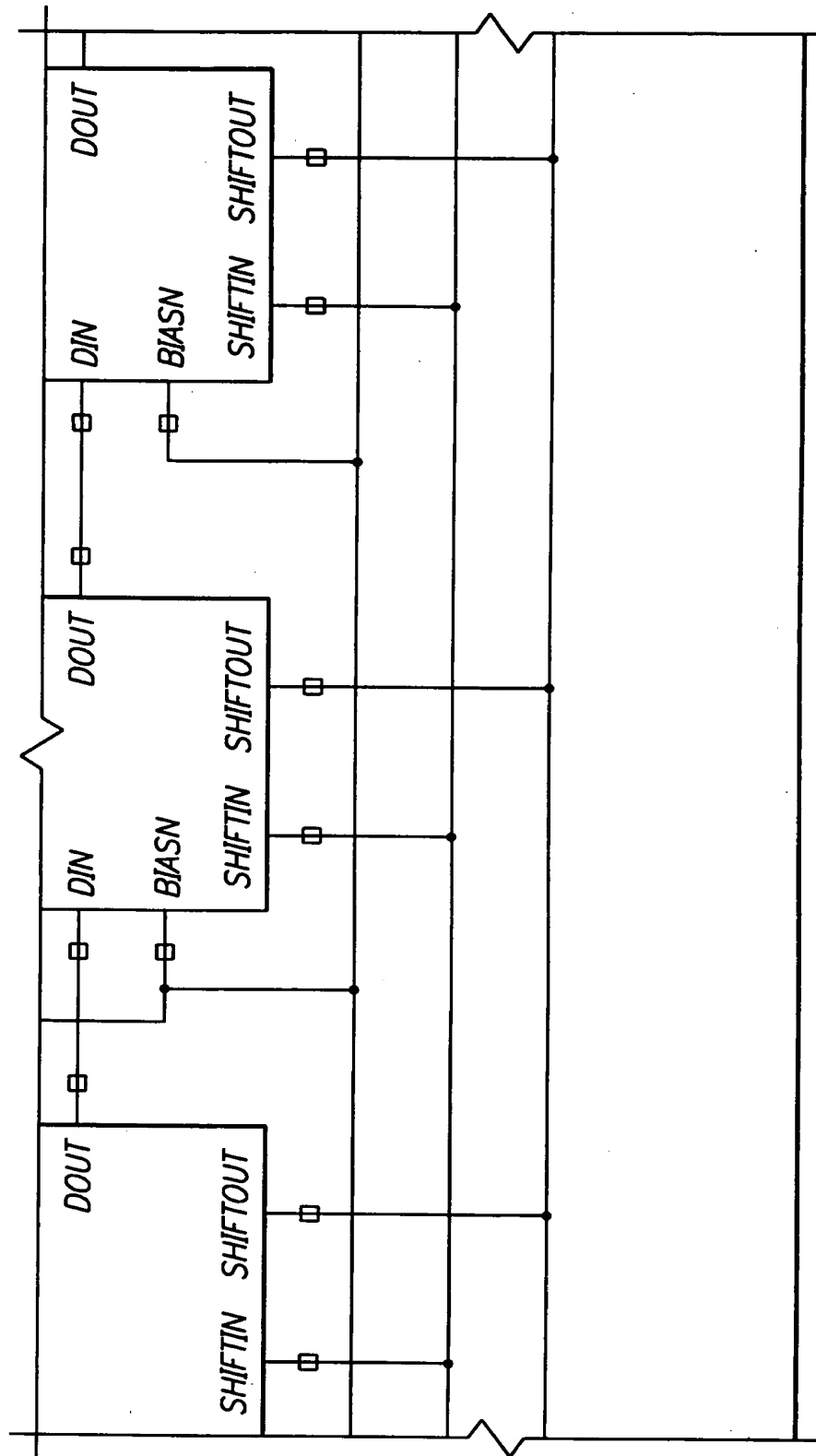
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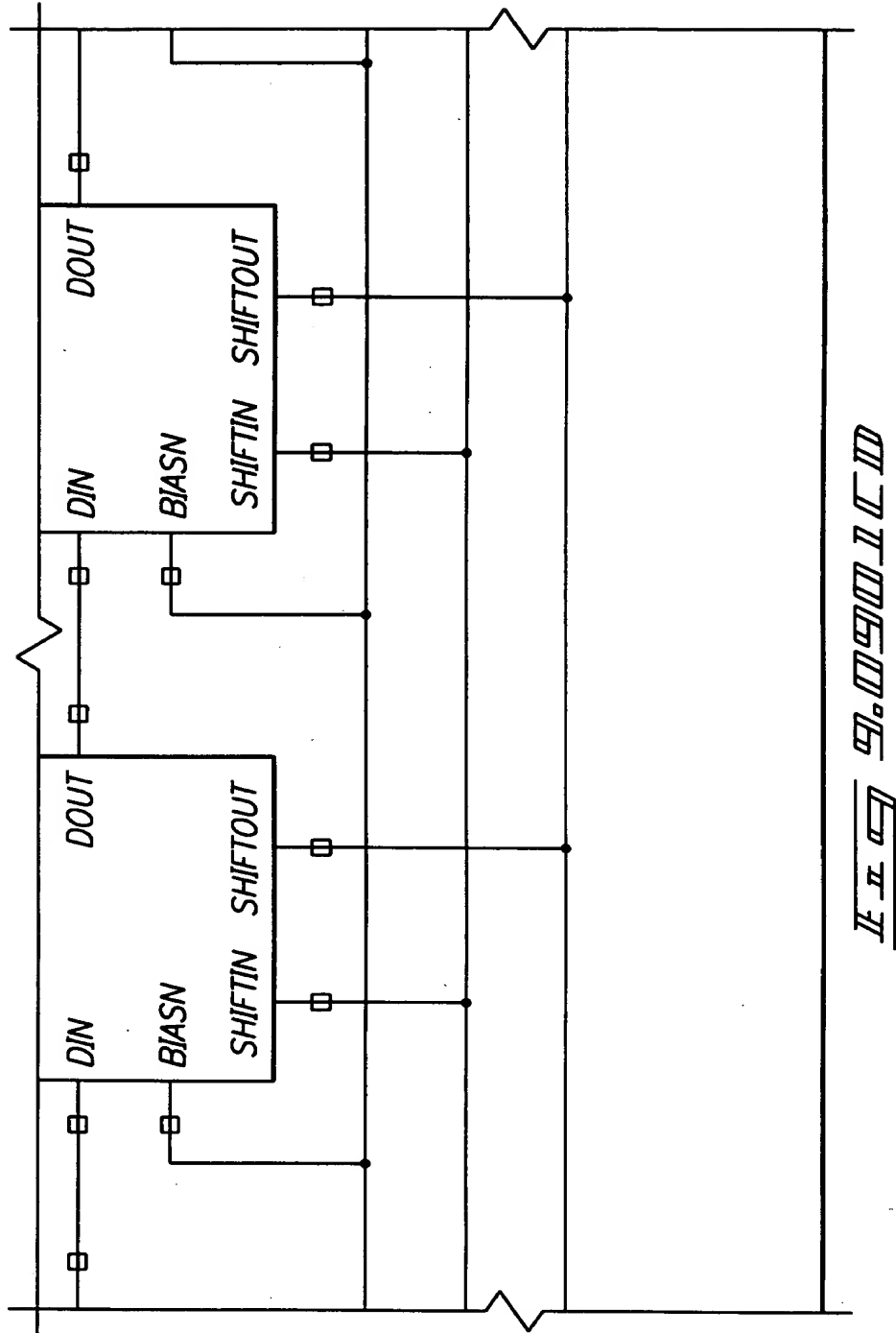
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2701/3273



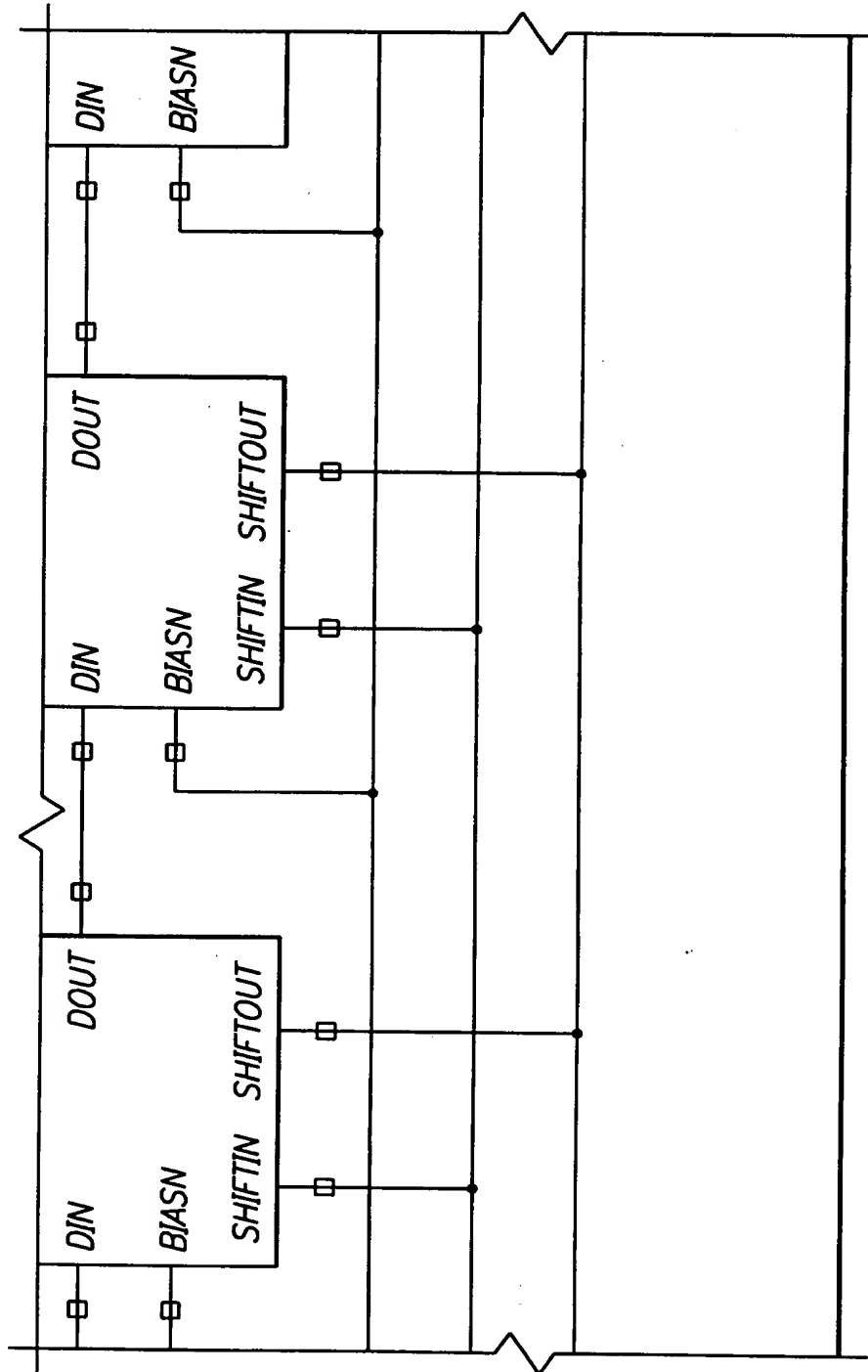
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2702/3273



14-PIN DIP

2703/3273

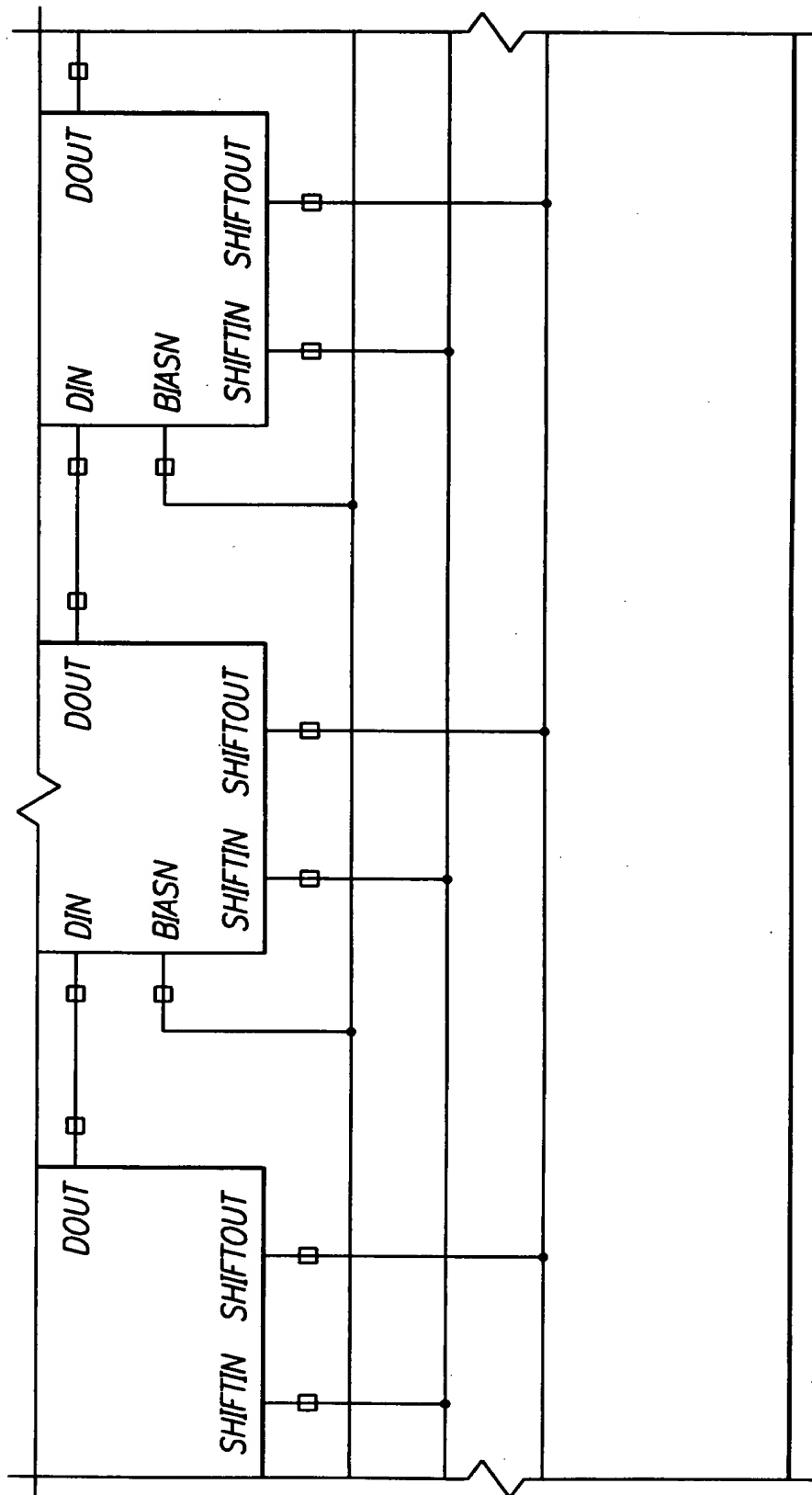


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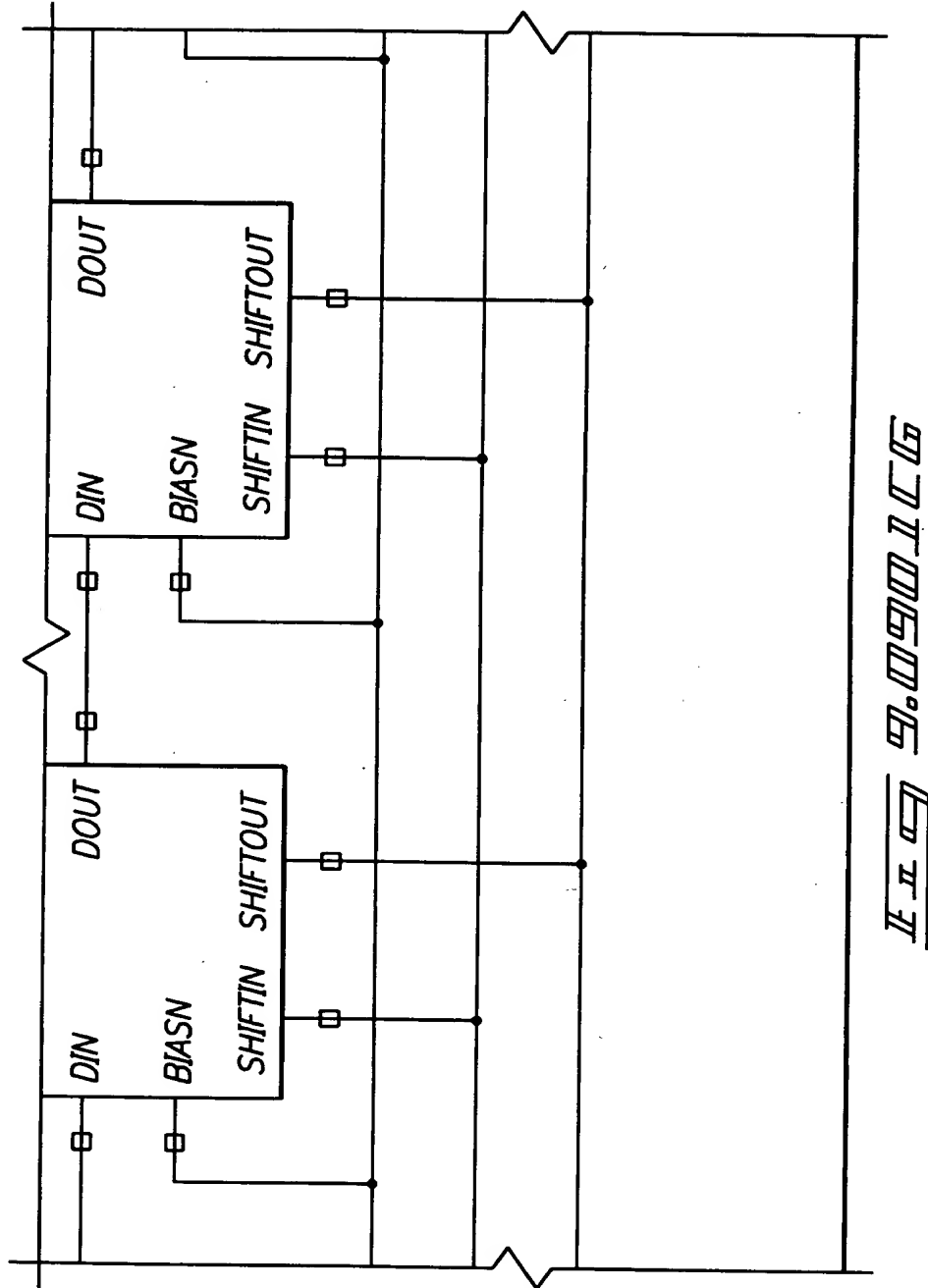
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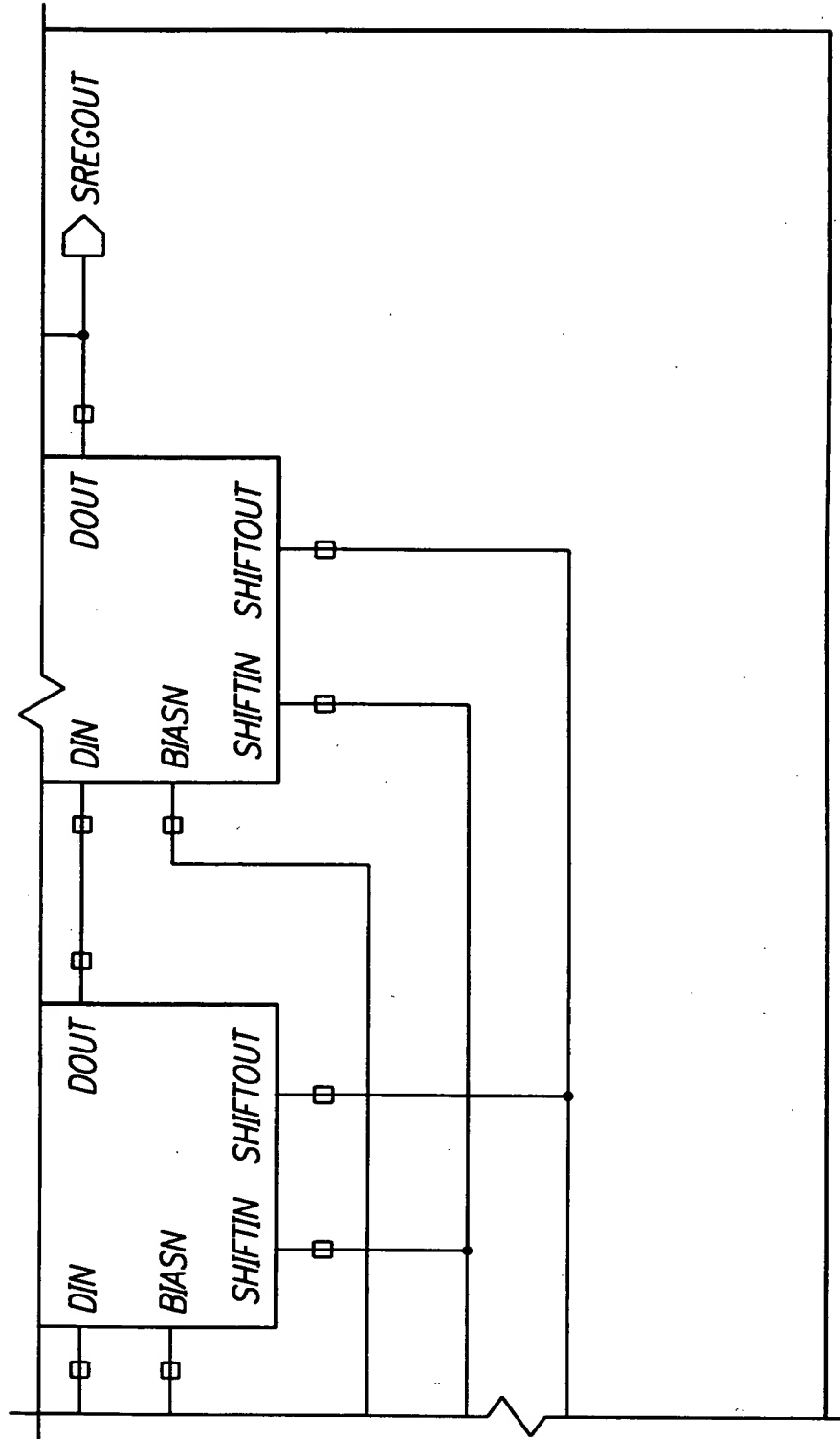
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FOR FURTHER INFORMATION

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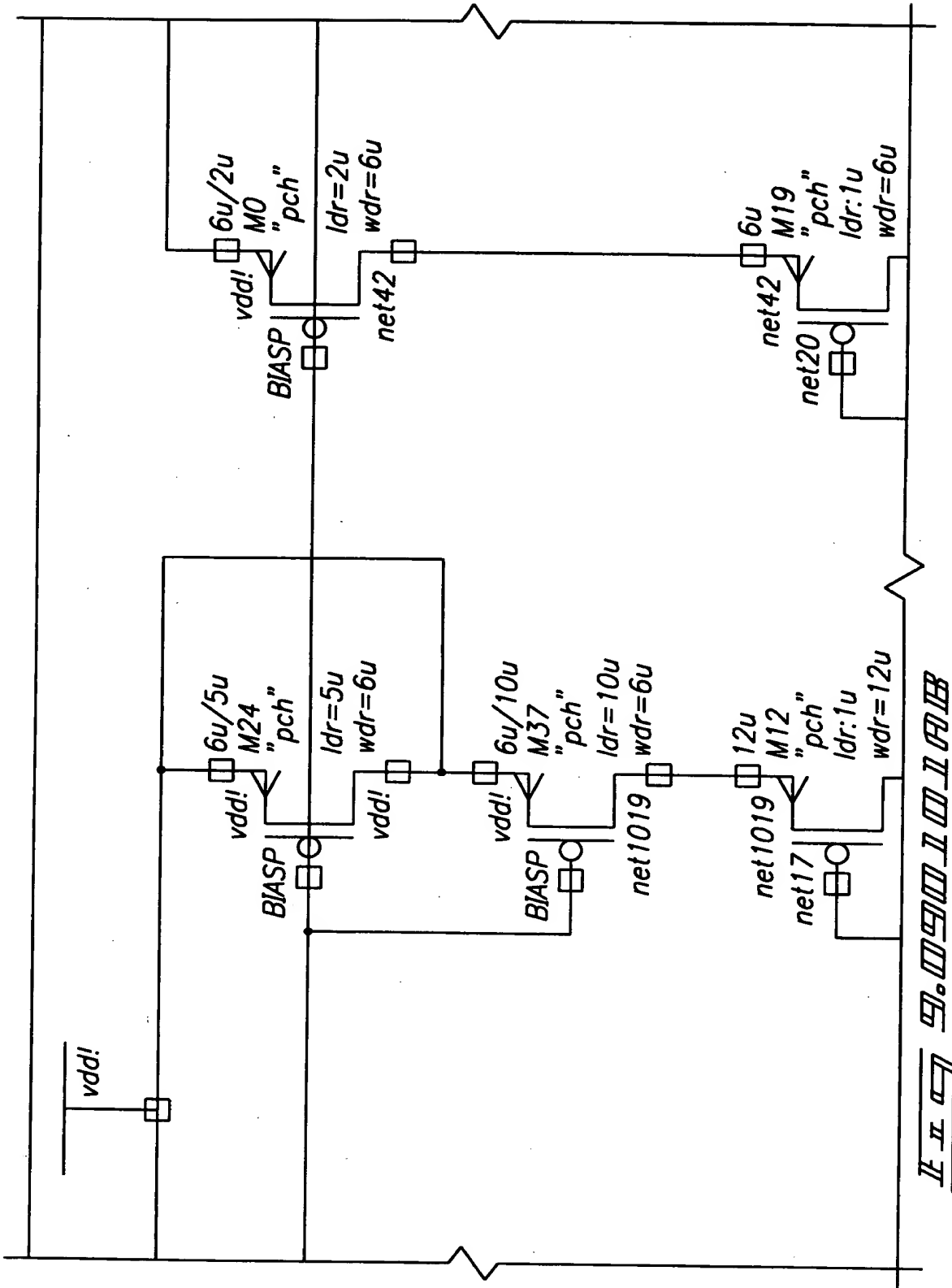
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|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 139 | 140 | 141 | 142 | 143 | 144 | 145 | 146 | 147 | 148 | 149 | 150 | 151 | 152 | 153 | 154 | 155 | 156 | 157 | 158 | 159 | 160 | 161 | 162 | 163 | 164 | 165 | 166 | 167 | 168 | 169 | 170 | 171 | 172 | 173 | 174 | 175 | 176 | 177 | 178 | 179 | 180 | 181 | 182 | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 190 | 191 | 192 | 193 | 194 | 195 | 196 | 197 | 198 | 199 | 200 |
| 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 139 | 140 | 141 | 142 | 143 | 144 | 145 | 146 | 147 | 148 | 149 | 150 | 151 | 152 | 153 | 154 | 155 | 156 | 157 | 158 | 159 | 160 | 161 | 162 | 163 | 164 | 165 | 166 | 167 | 168 | 169 | 170 | 171 | 172 | 173 | 174 | 175 | 176 | 177 | 178 | 179 | 180 | 181 | 182 | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 190 | 191 | 192 | 193 | 194 | 195 | 196 | 197 | 198 | 199 | 200 |



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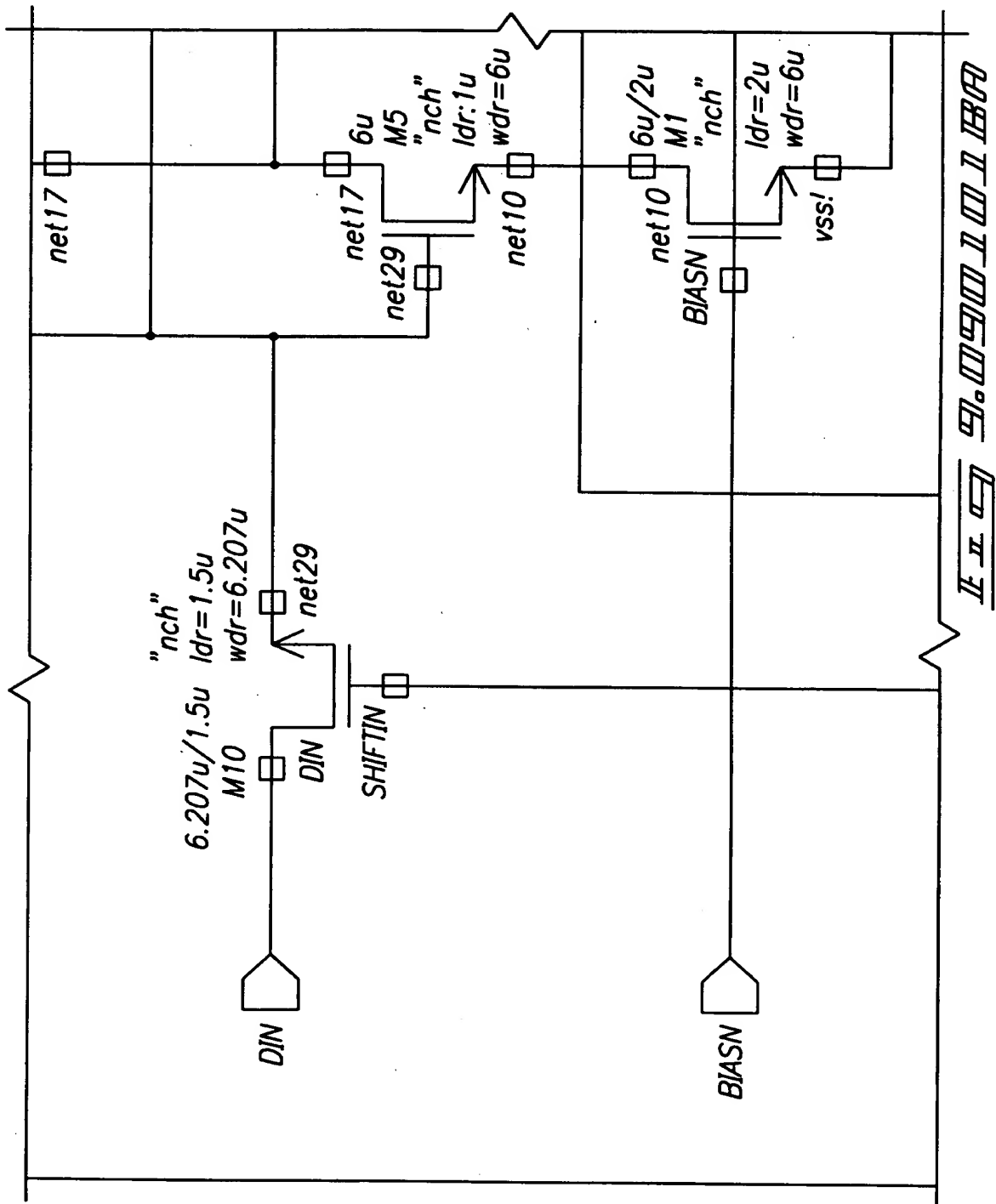


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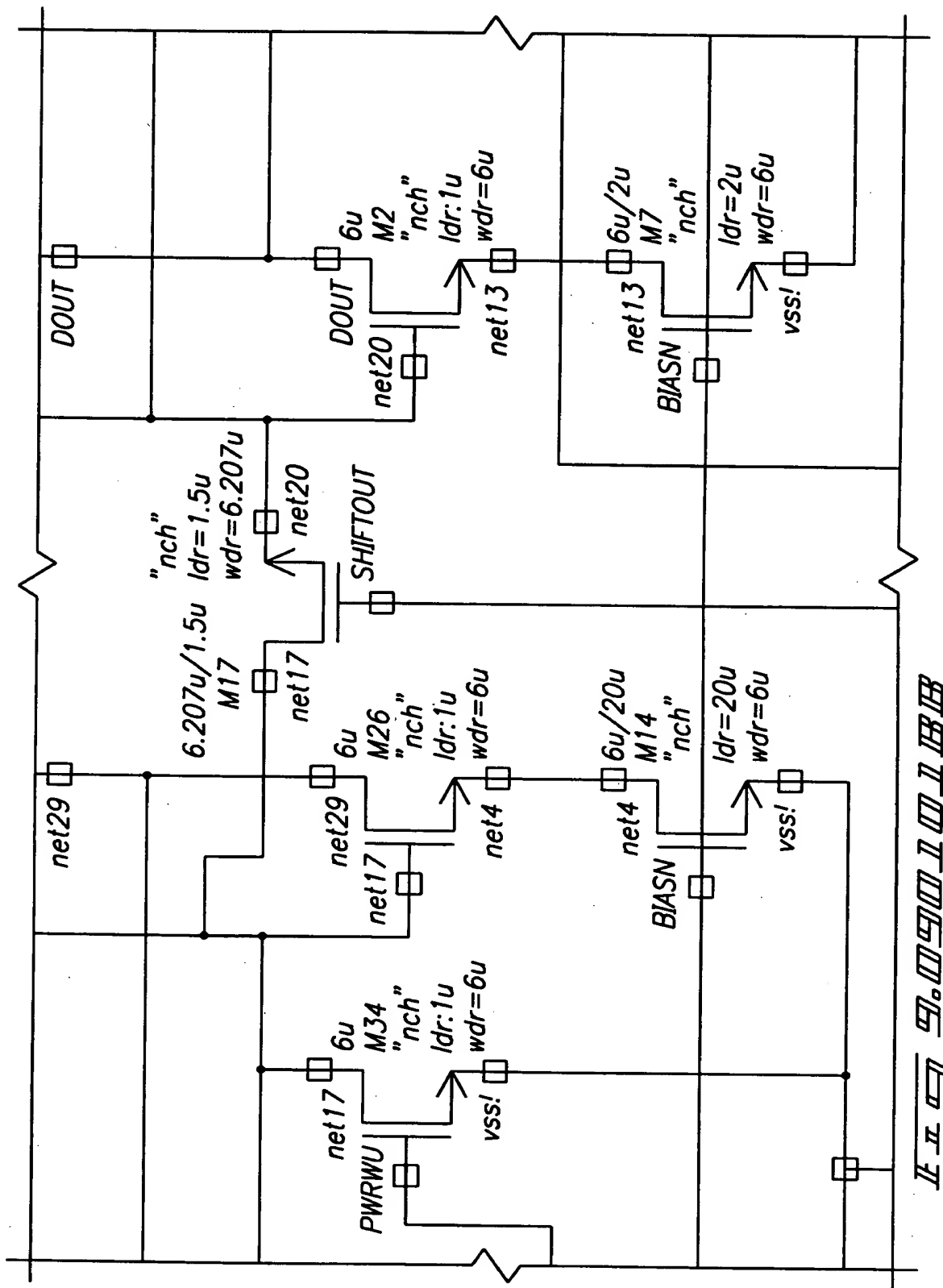
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# Urbach's Law



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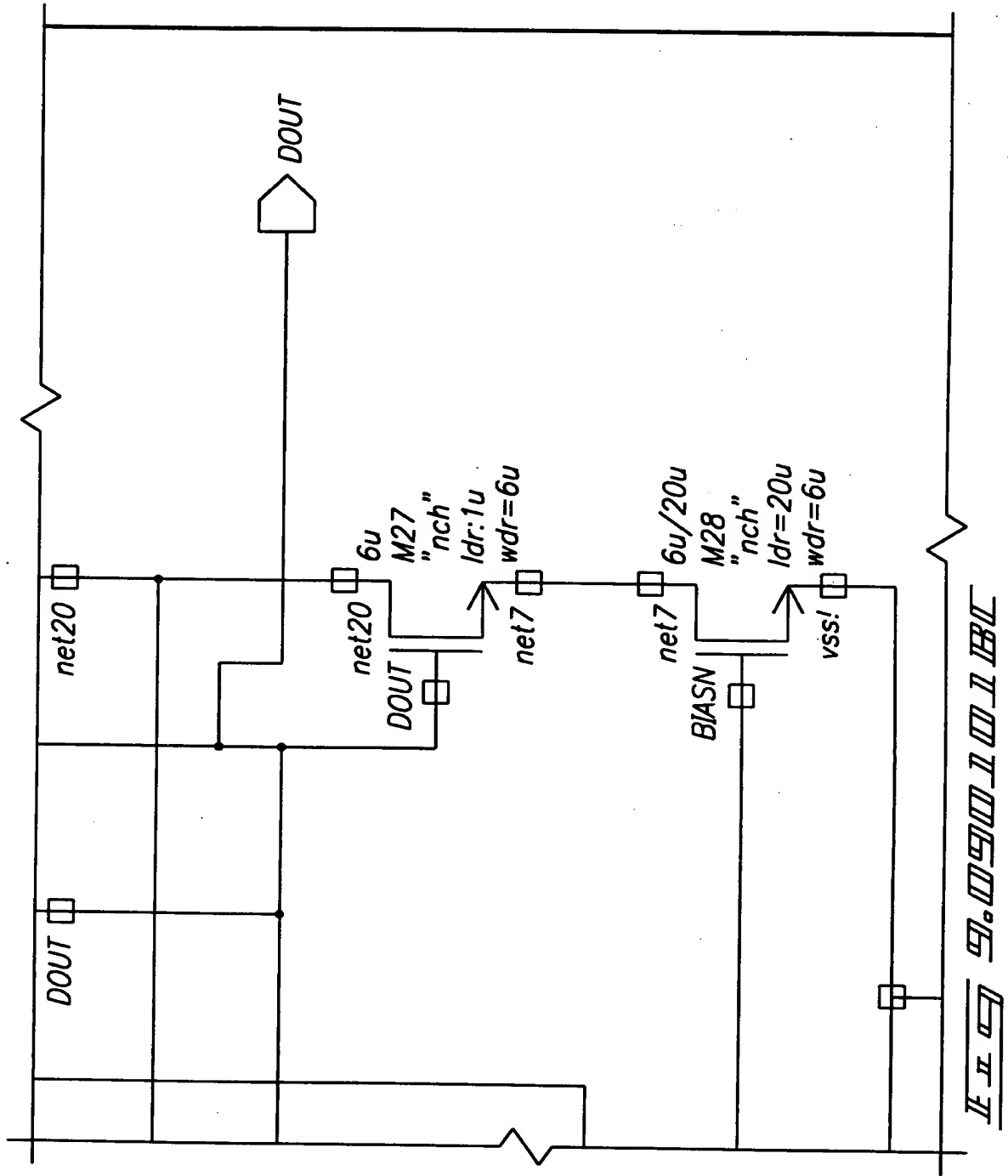
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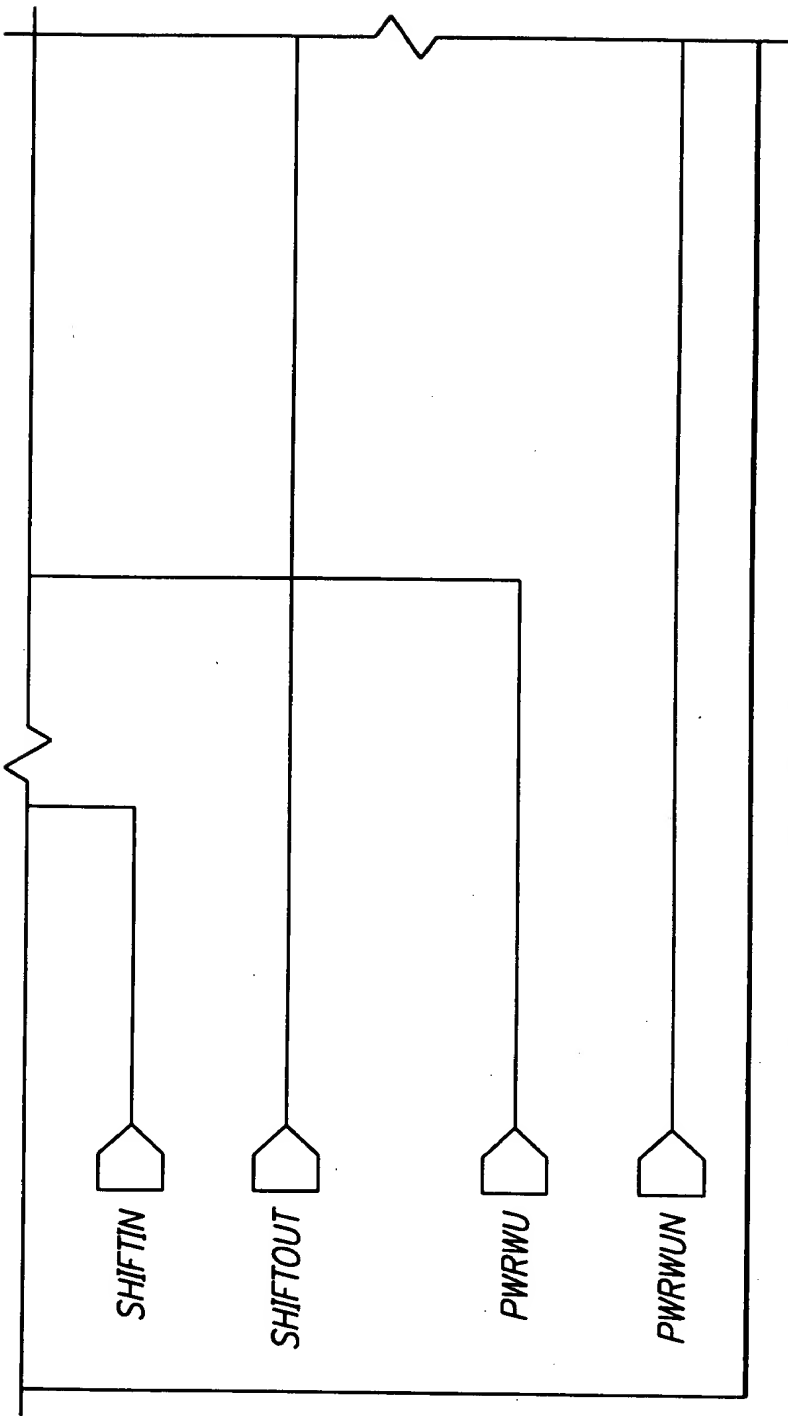
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Sheet 1 of 1



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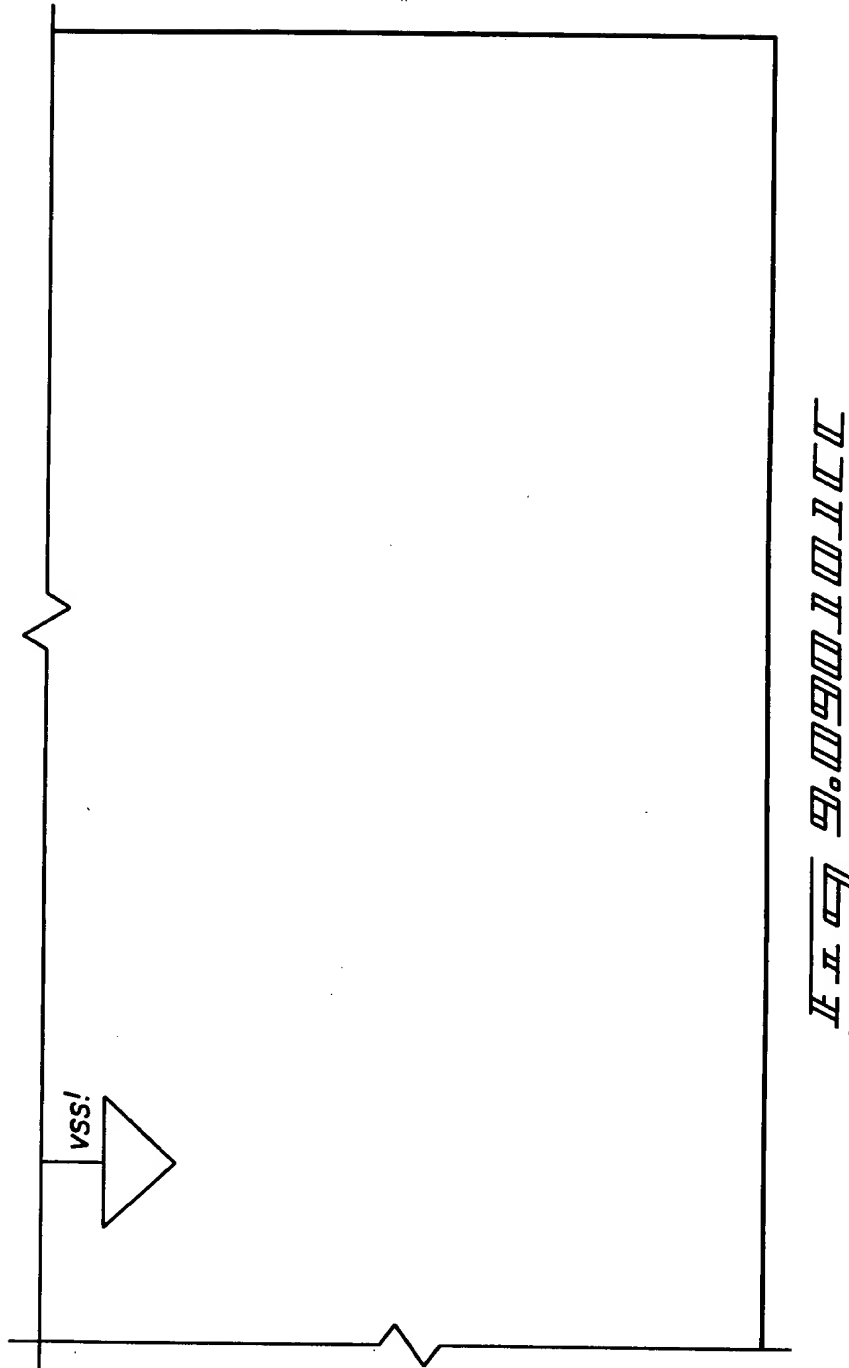
UNITED STATES

Figure 1: Schematic diagram of the proposed 1D photonic crystal structure. The structure consists of a central slab (medium 2) with refractive index  $n_2$  and thickness  $d$ , sandwiched between two cladding layers (medium 1) with refractive index  $n_1$ . The total thickness of the structure is  $L$ . The input and output ports are labeled "Input" and "Output". The structure is illuminated by an incident wave from the left, and the transmitted wave is shown on the right. The refractive index profile is shown as a step function, with  $n_1$  for the cladding and  $n_2$  for the slab. The thickness of the slab is  $d$ , and the total thickness of the structure is  $L$ . The input and output ports are labeled "Input" and "Output". The structure is illuminated by an incident wave from the left, and the transmitted wave is shown on the right.

**ISSA**

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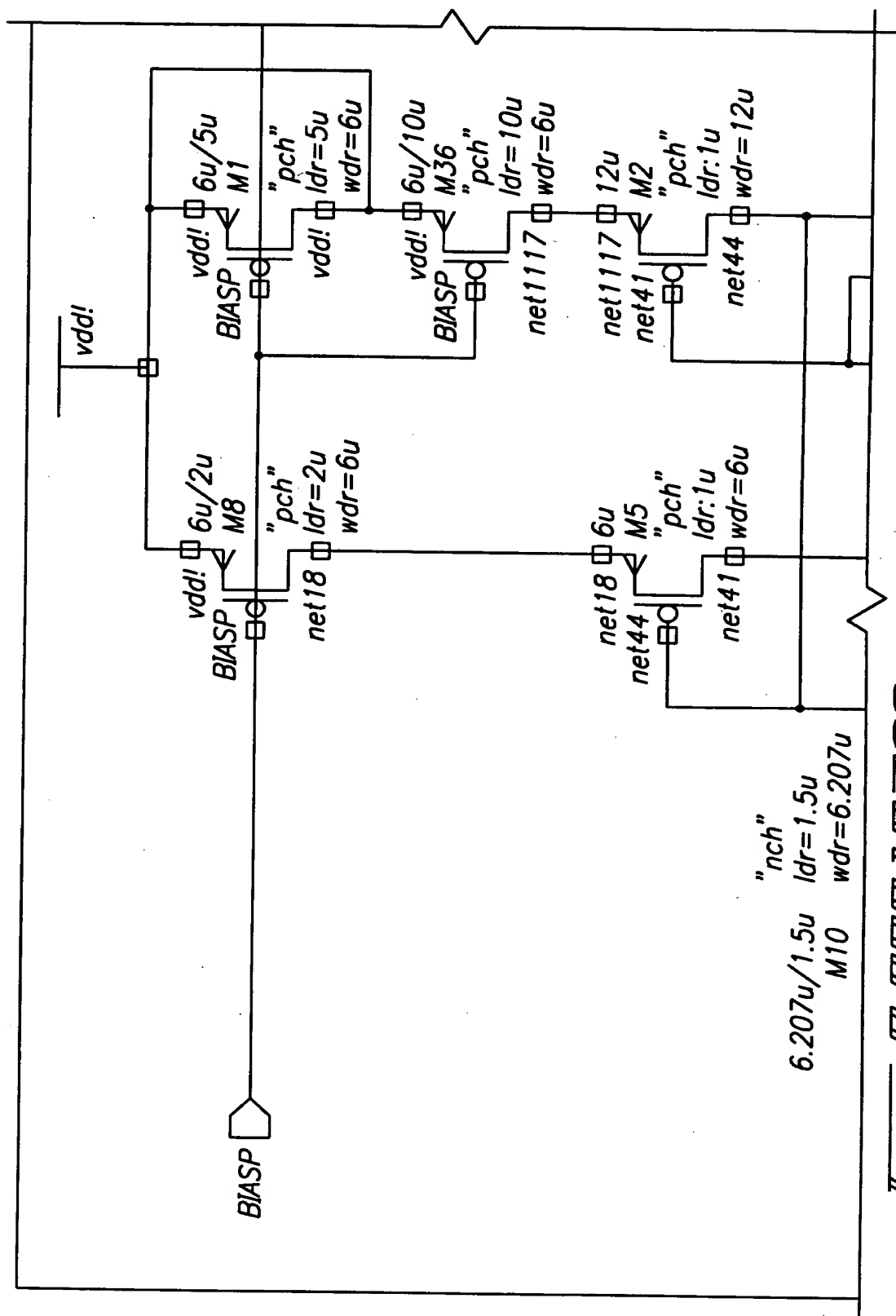


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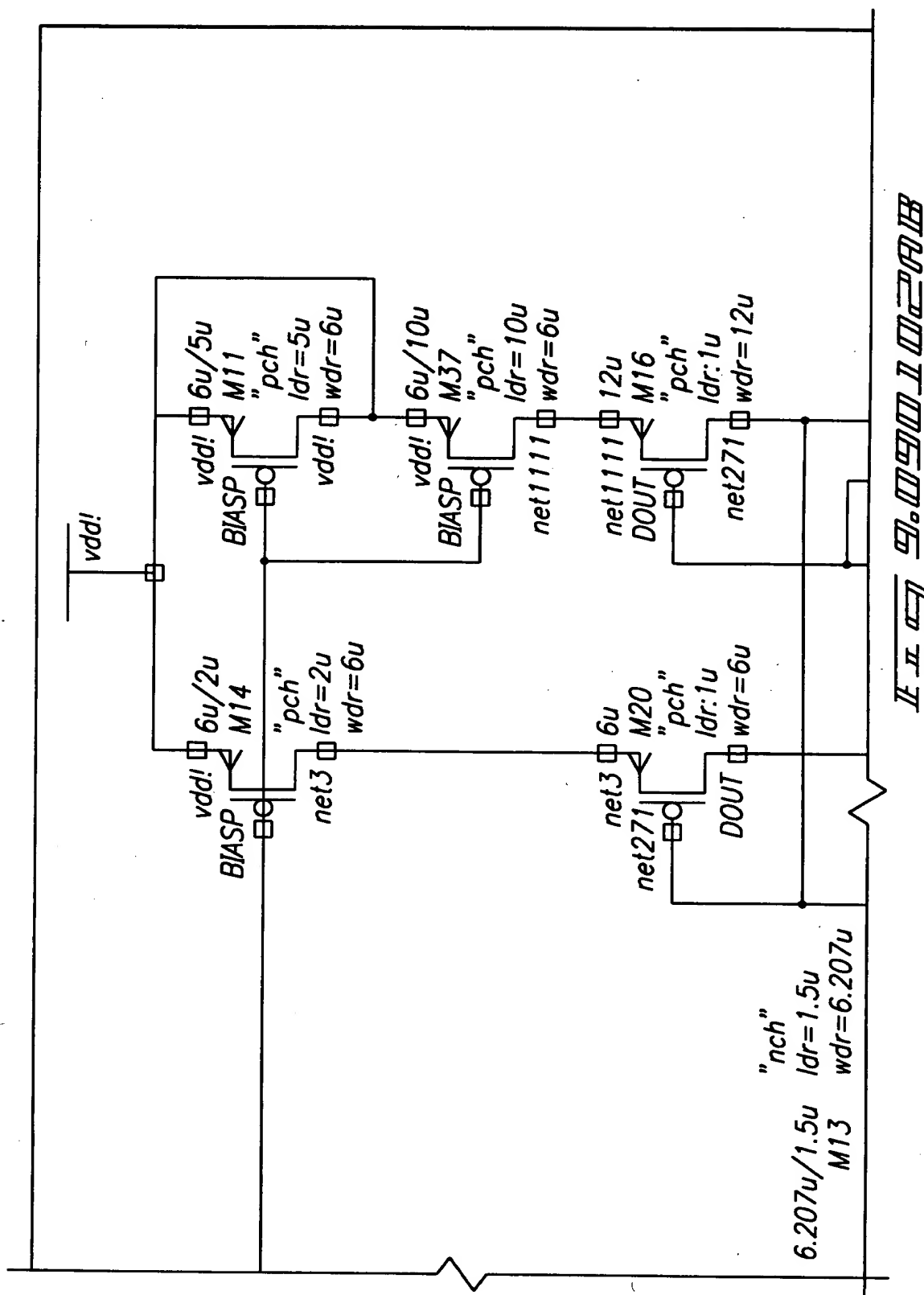
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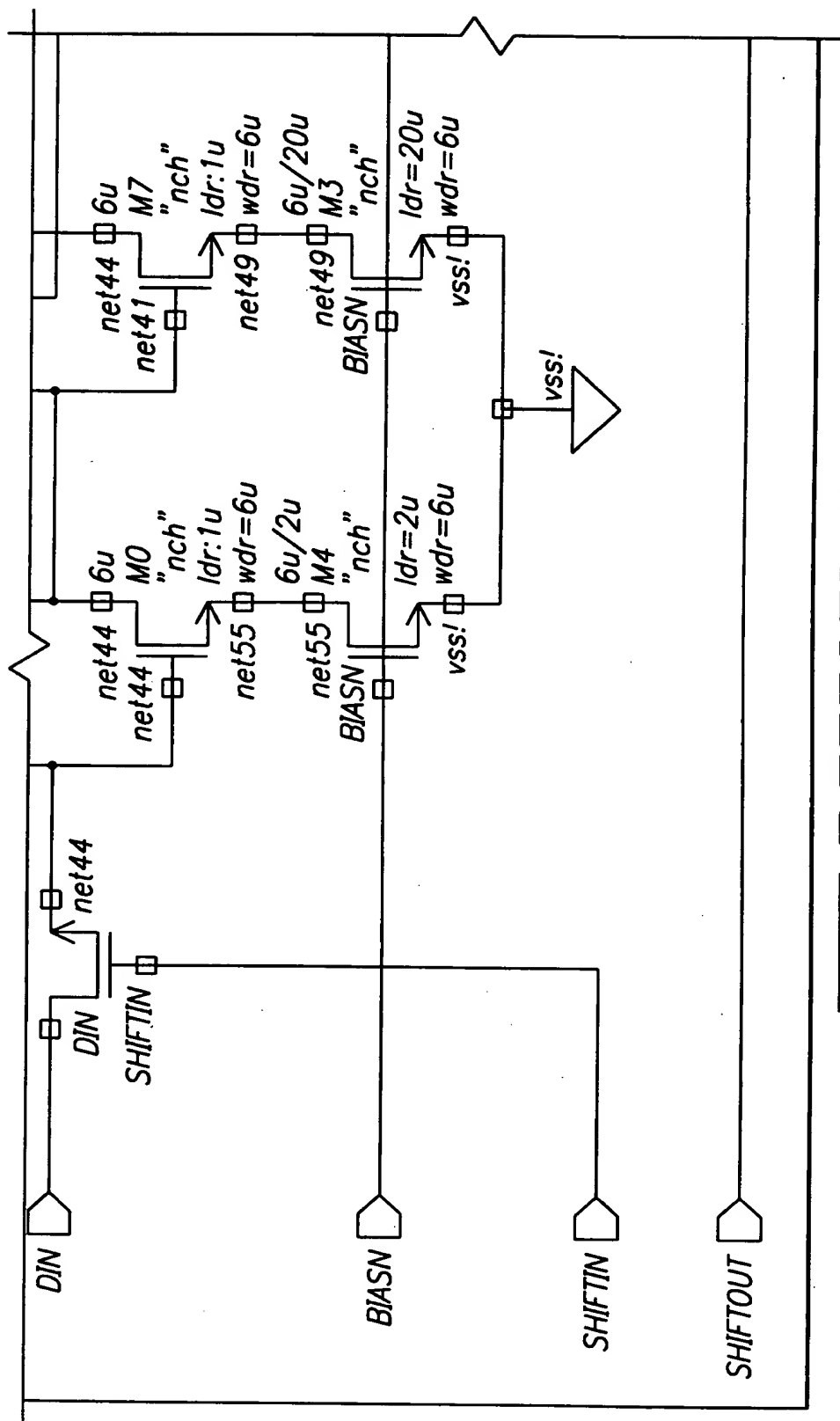
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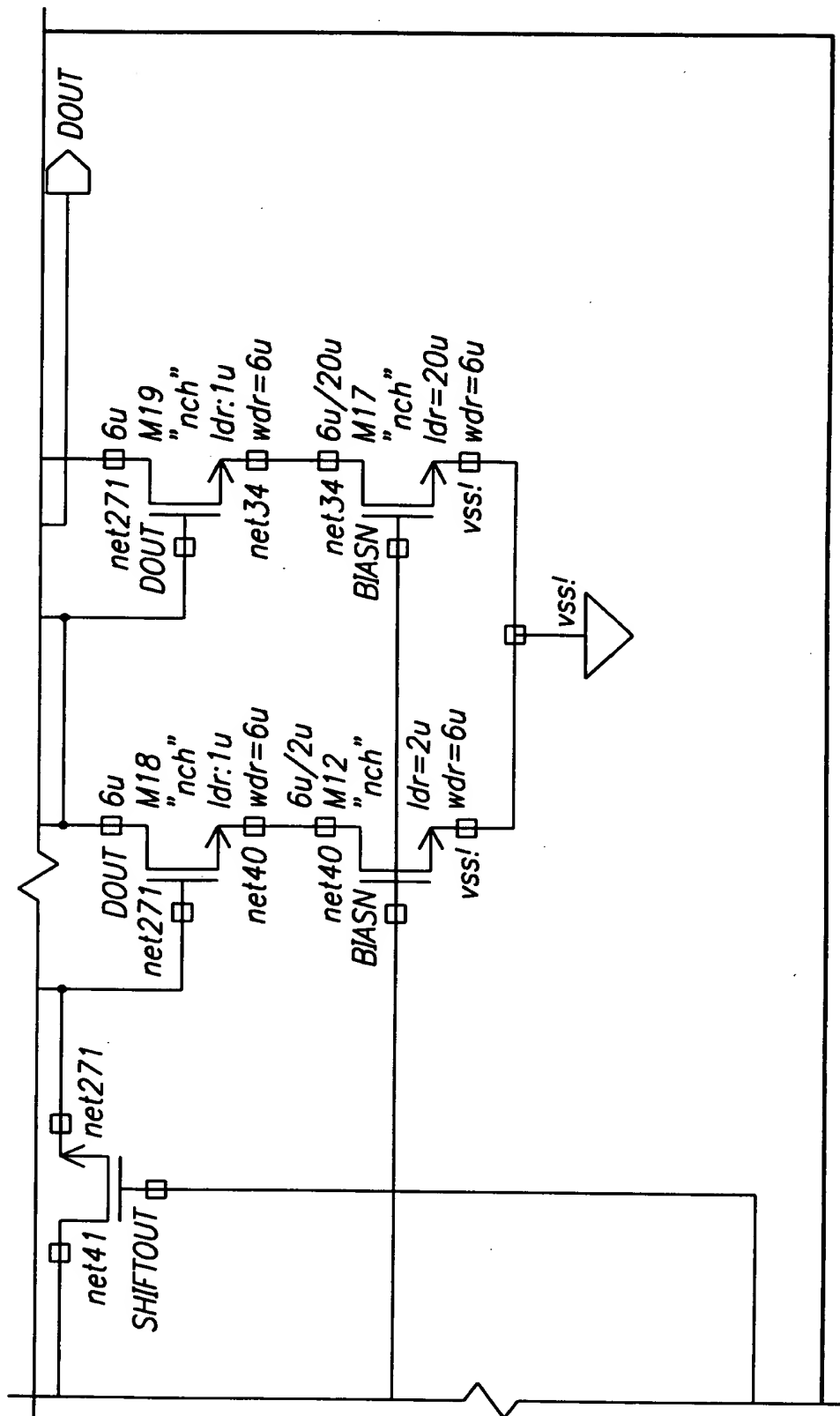
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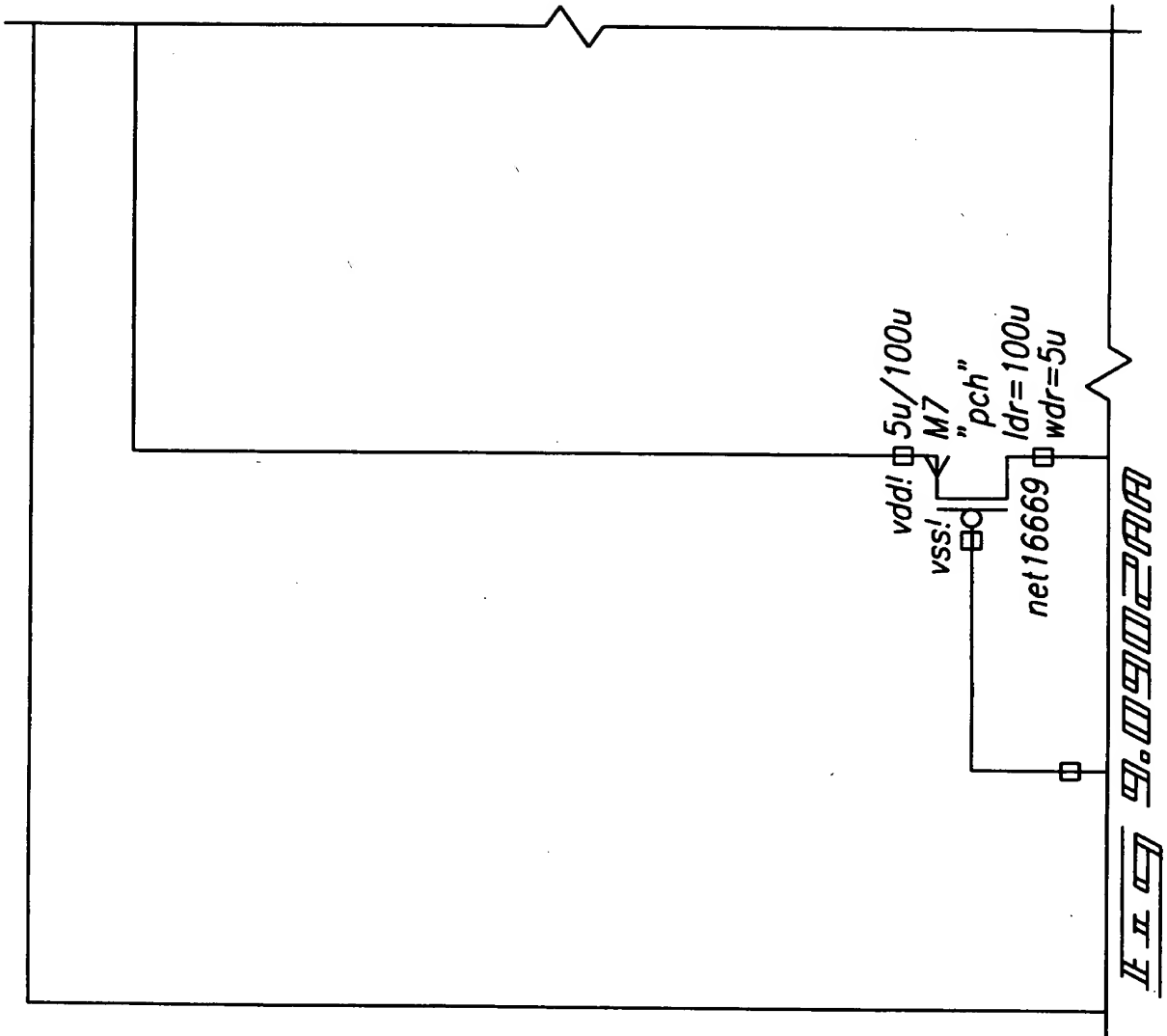
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| 9.0902BA | 9.0902BB | 9.0902BC | 9.0902BD | 9.0902BE | 9.0902BF | 9.0902BG | 9.0902BH | 9.0902BI | 9.0902BJ | 9.0902BK | 9.0902BL |
|          |          | 9.0902CC |          | 9.0902CE | 9.0902CF | 9.0902CG | 9.0902CH | 9.0902CI | 9.0902CJ | 9.0902CK | 9.0902CL |
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| 9.0902EA | 9.0902EB | 9.0902EC | 9.0902ED | 9.0902EE | 9.0902EF | 9.0902EG | 9.0902EH | 9.0902EI | 9.0902EJ | 9.0902EK | 9.0902EL |
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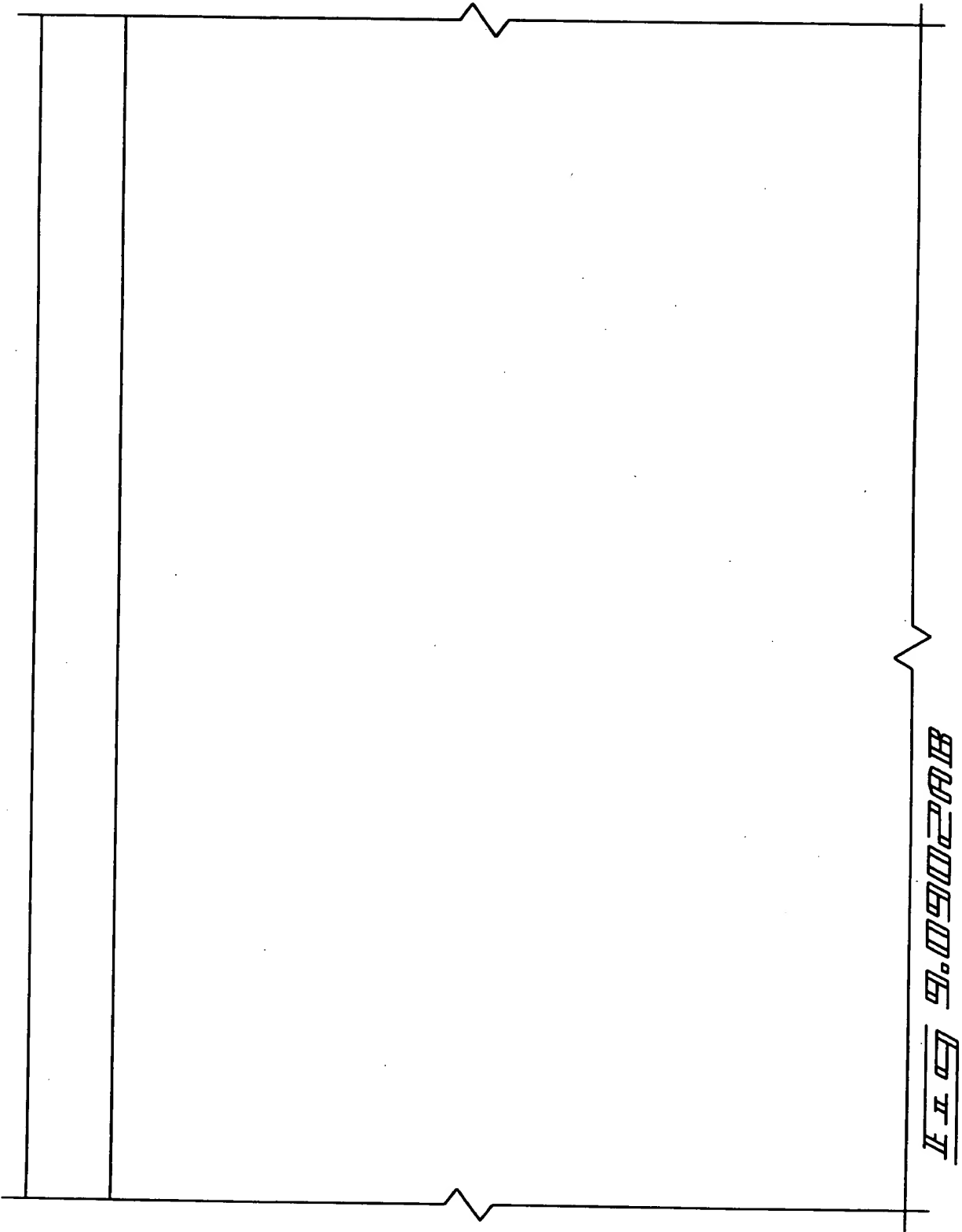
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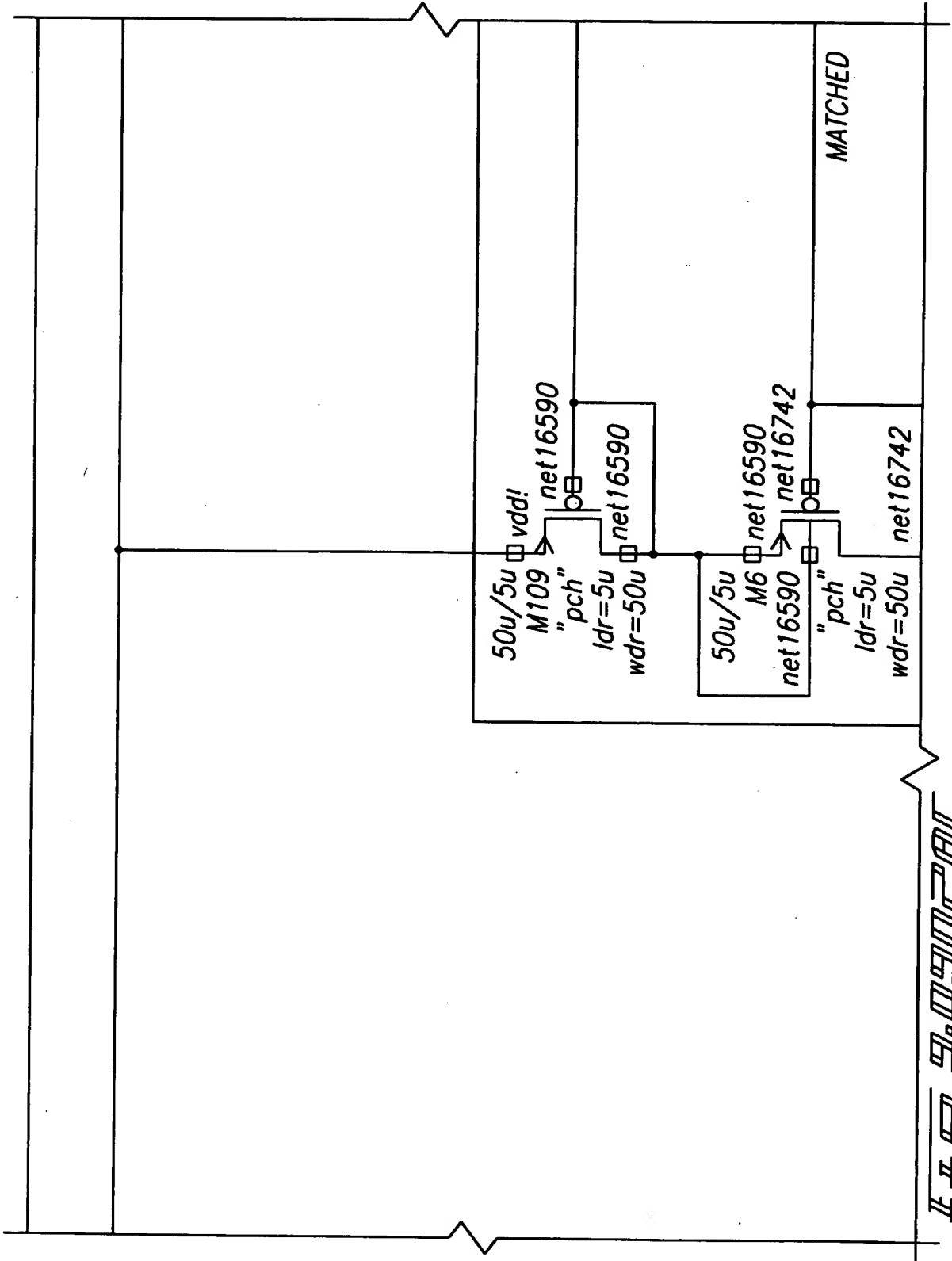


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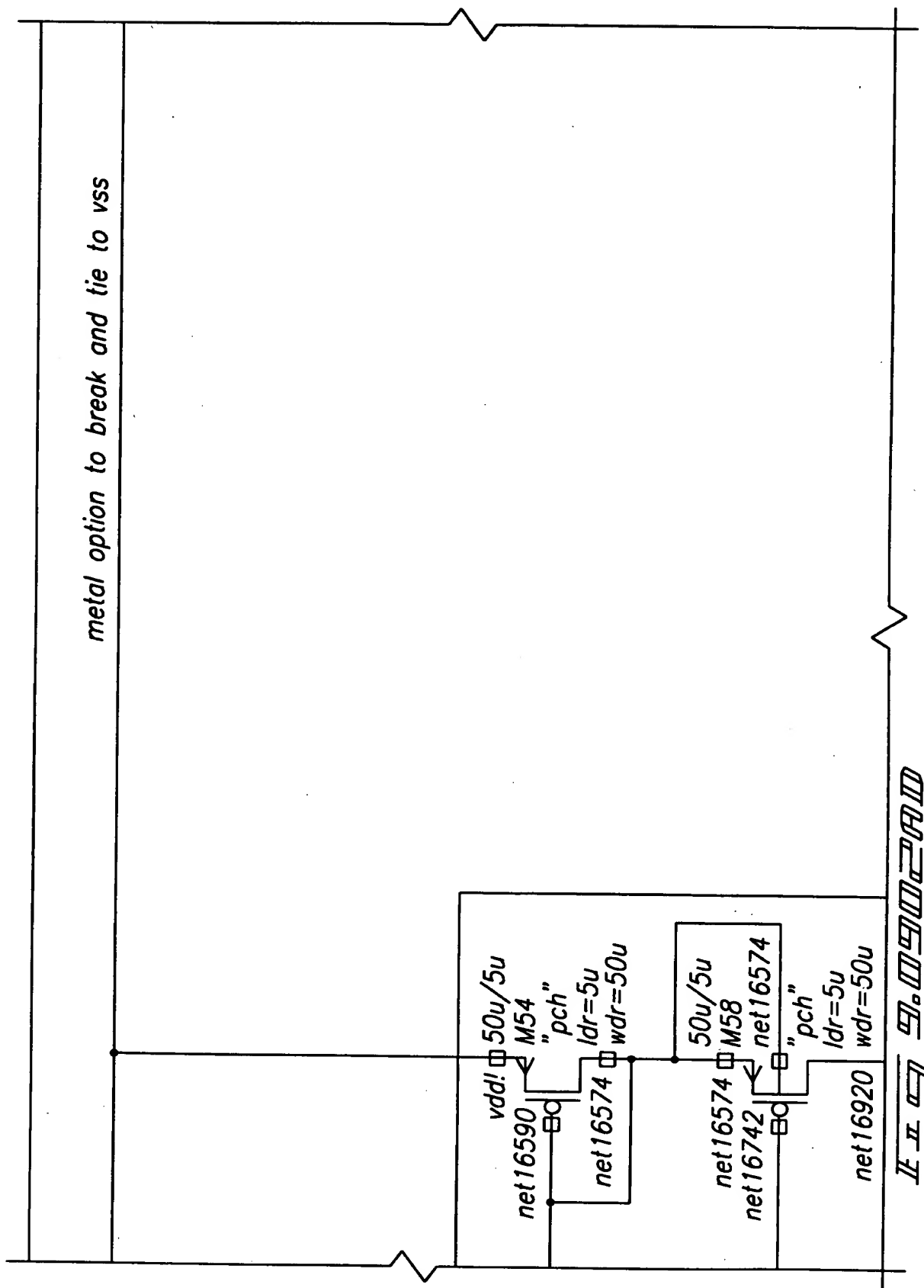
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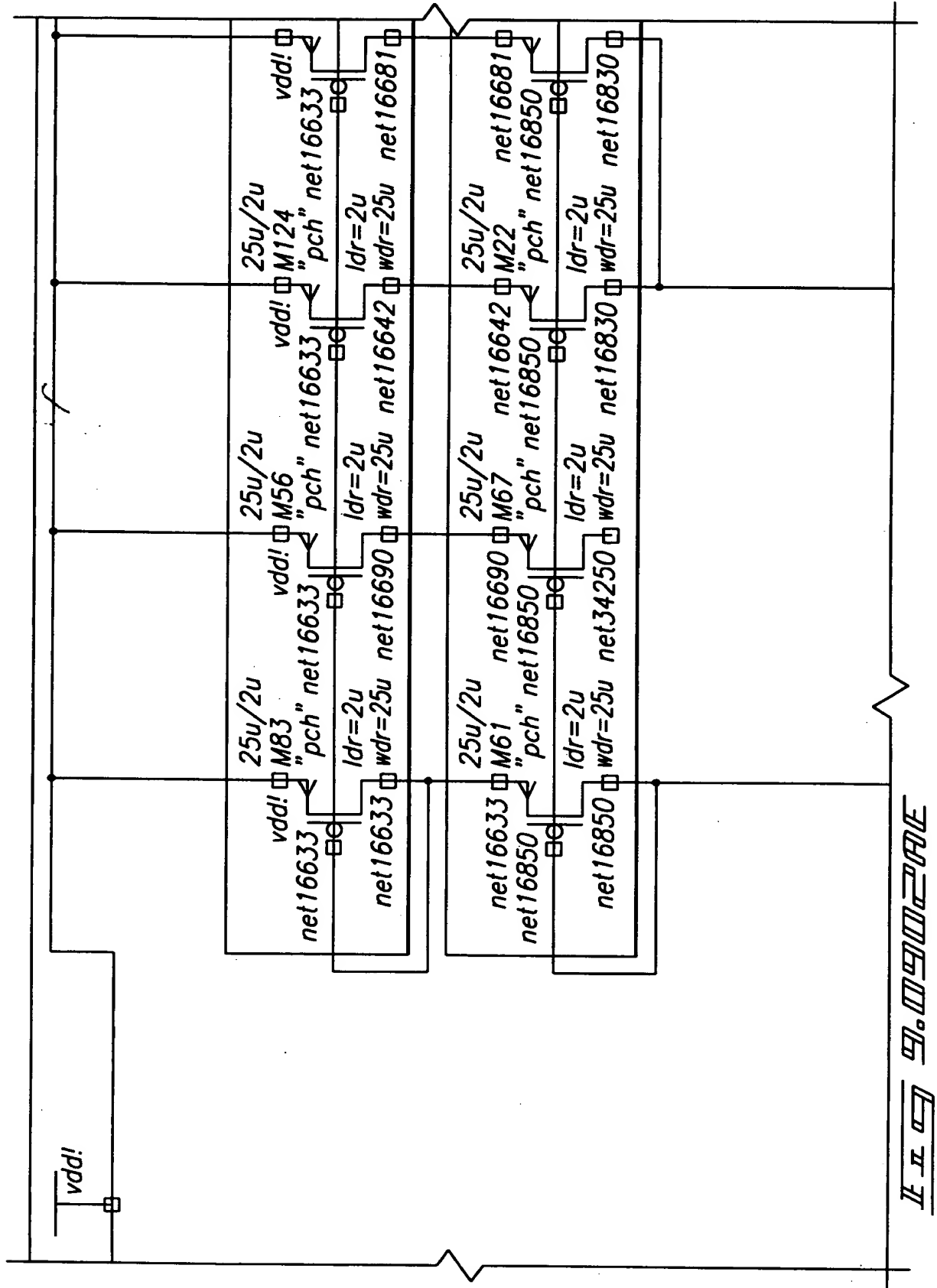
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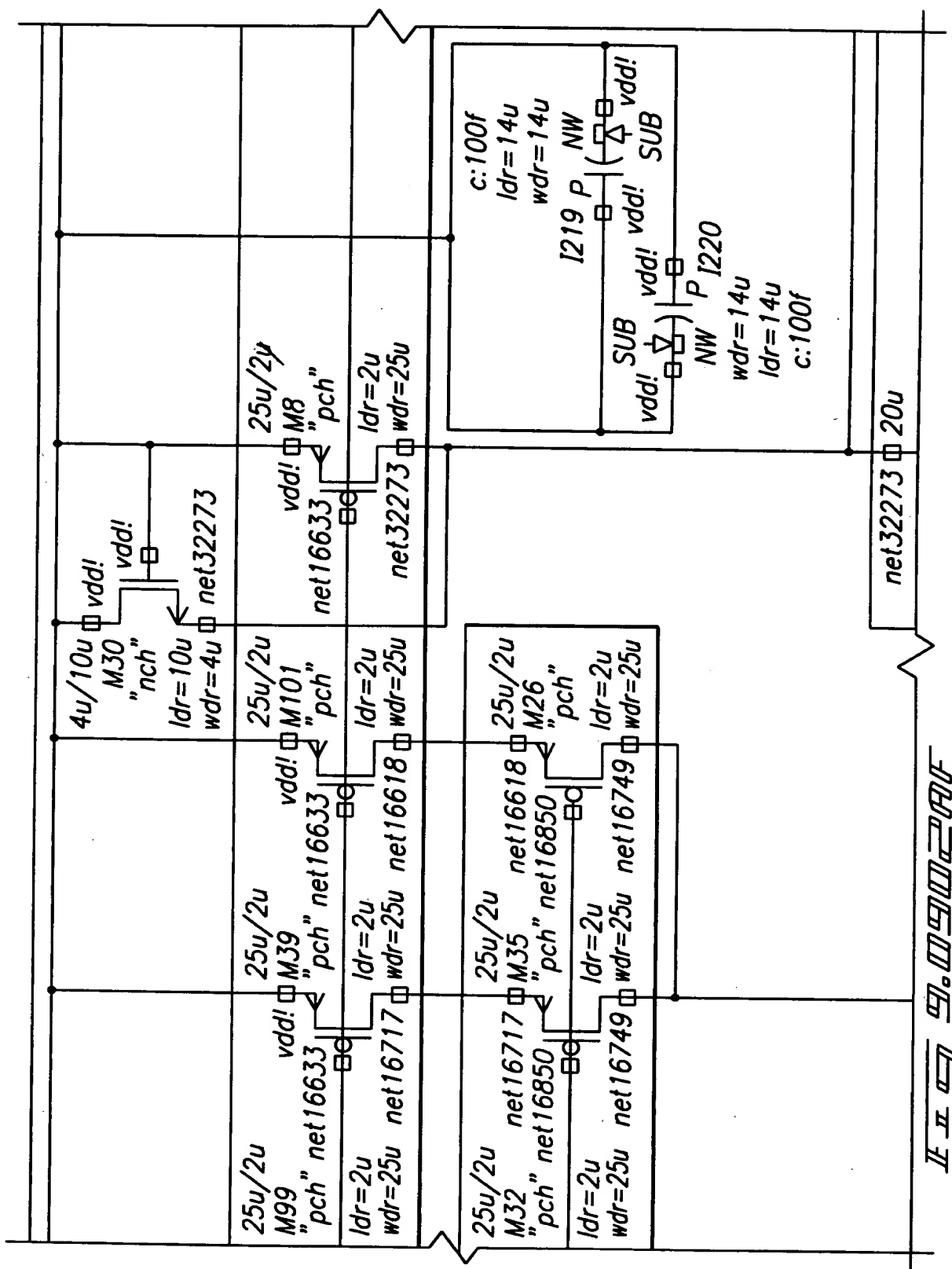
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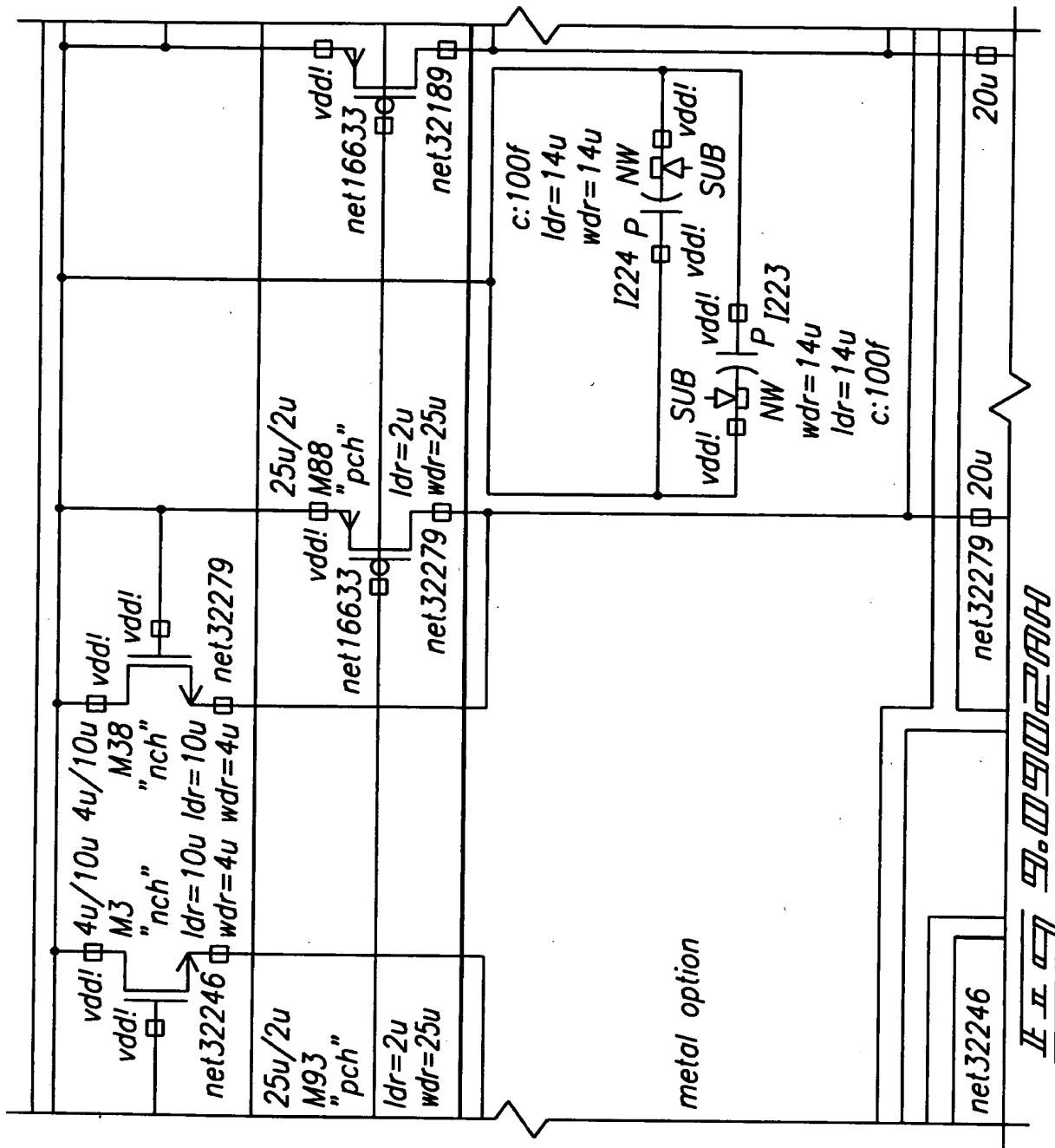


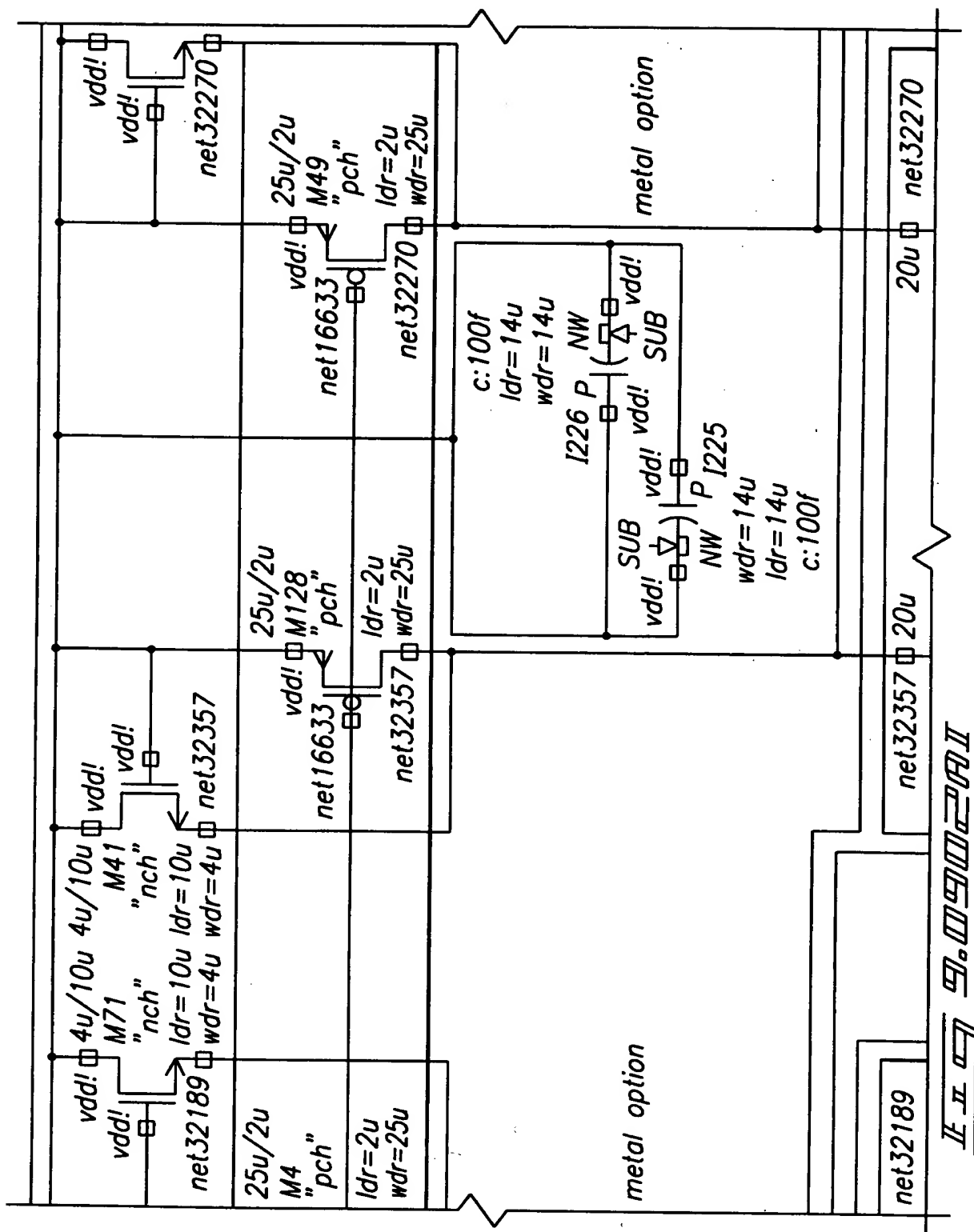


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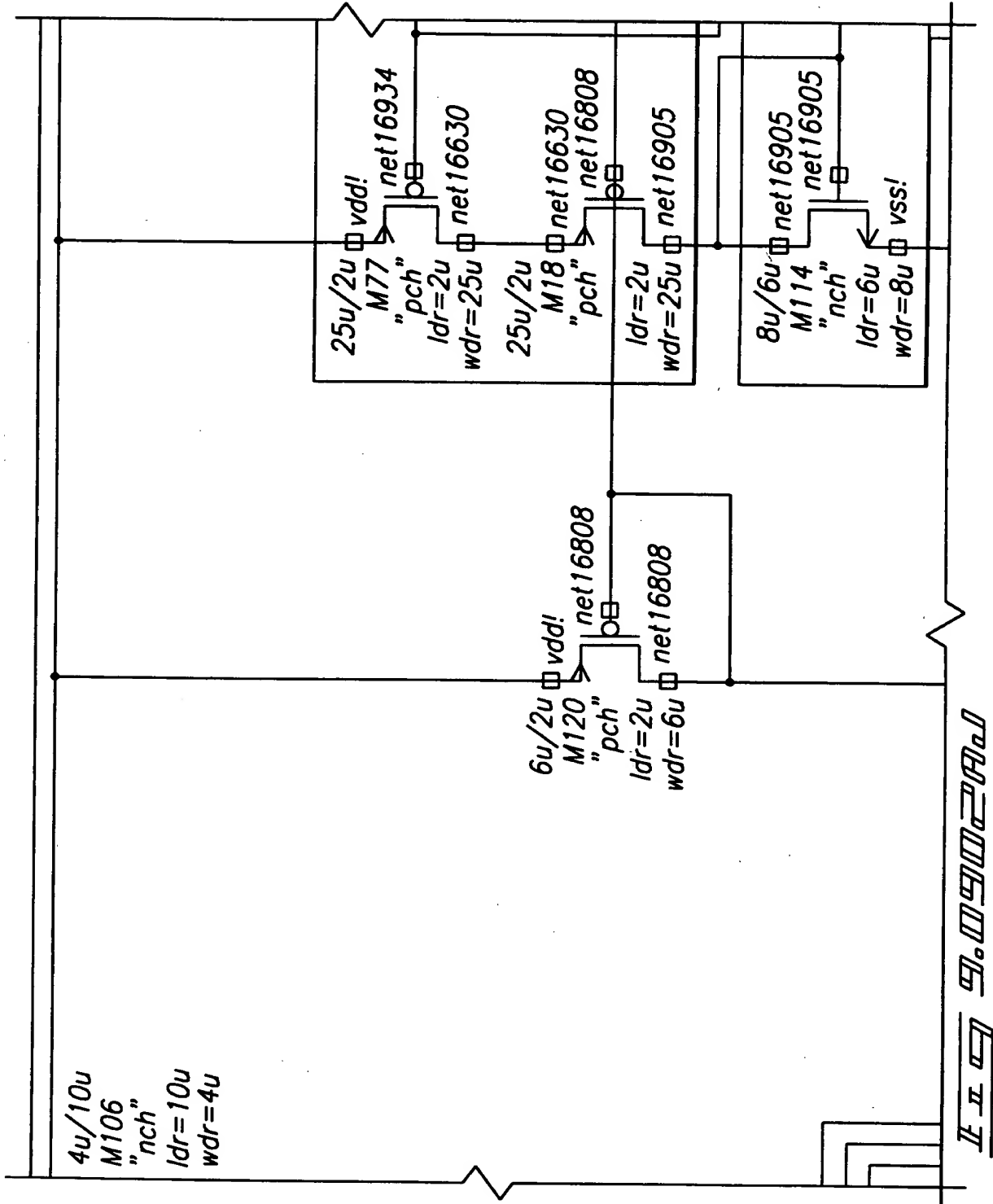


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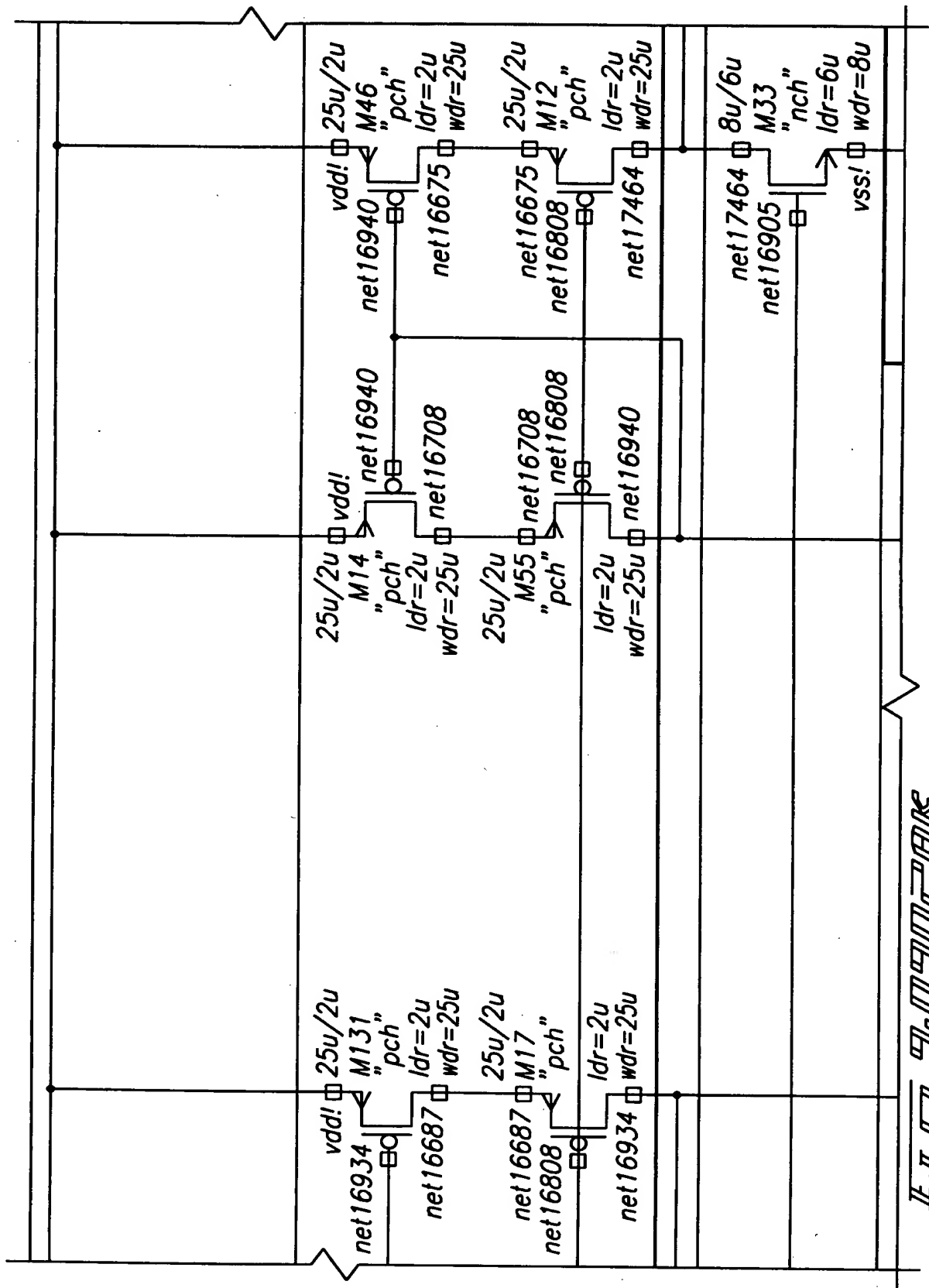




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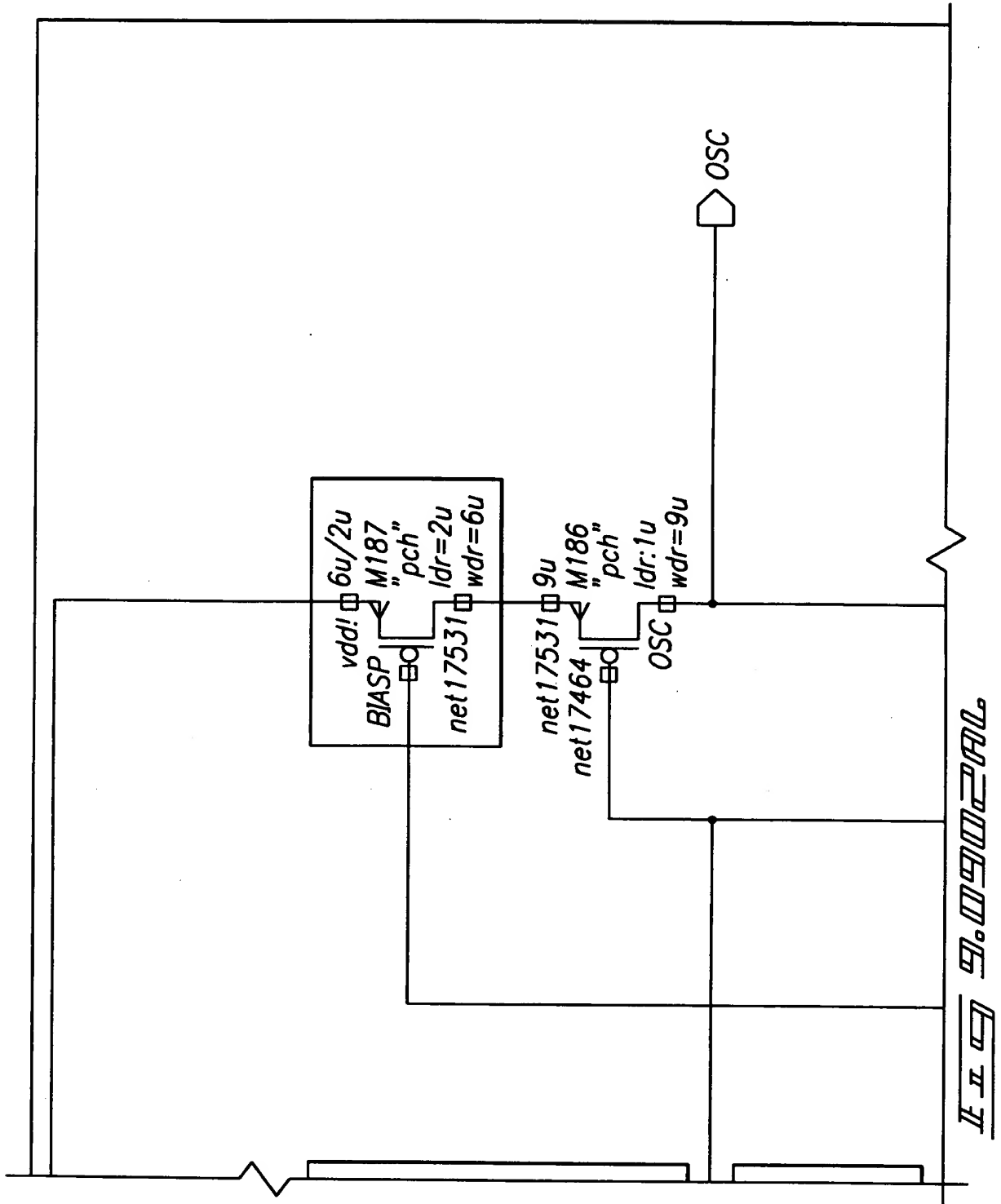


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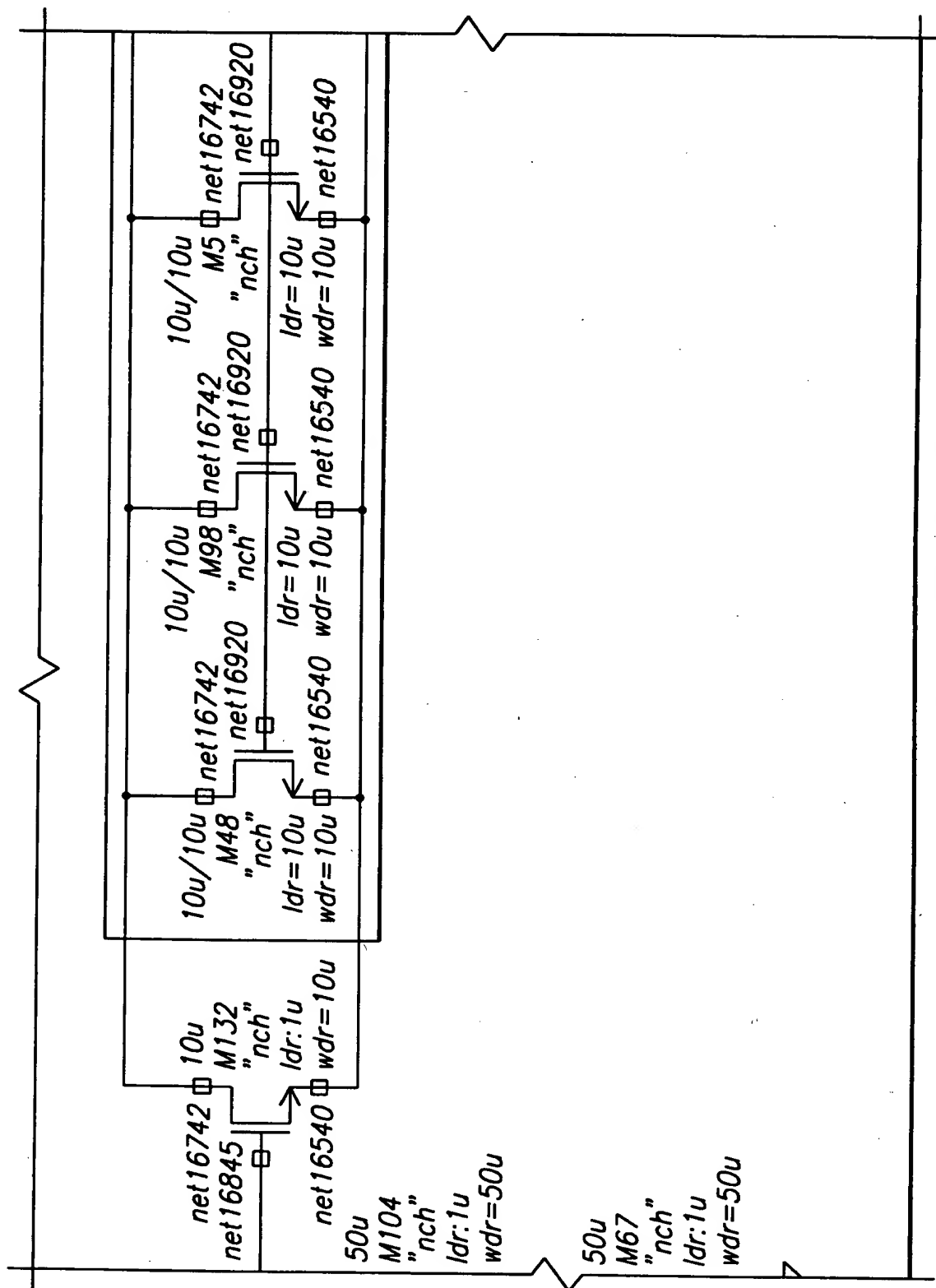
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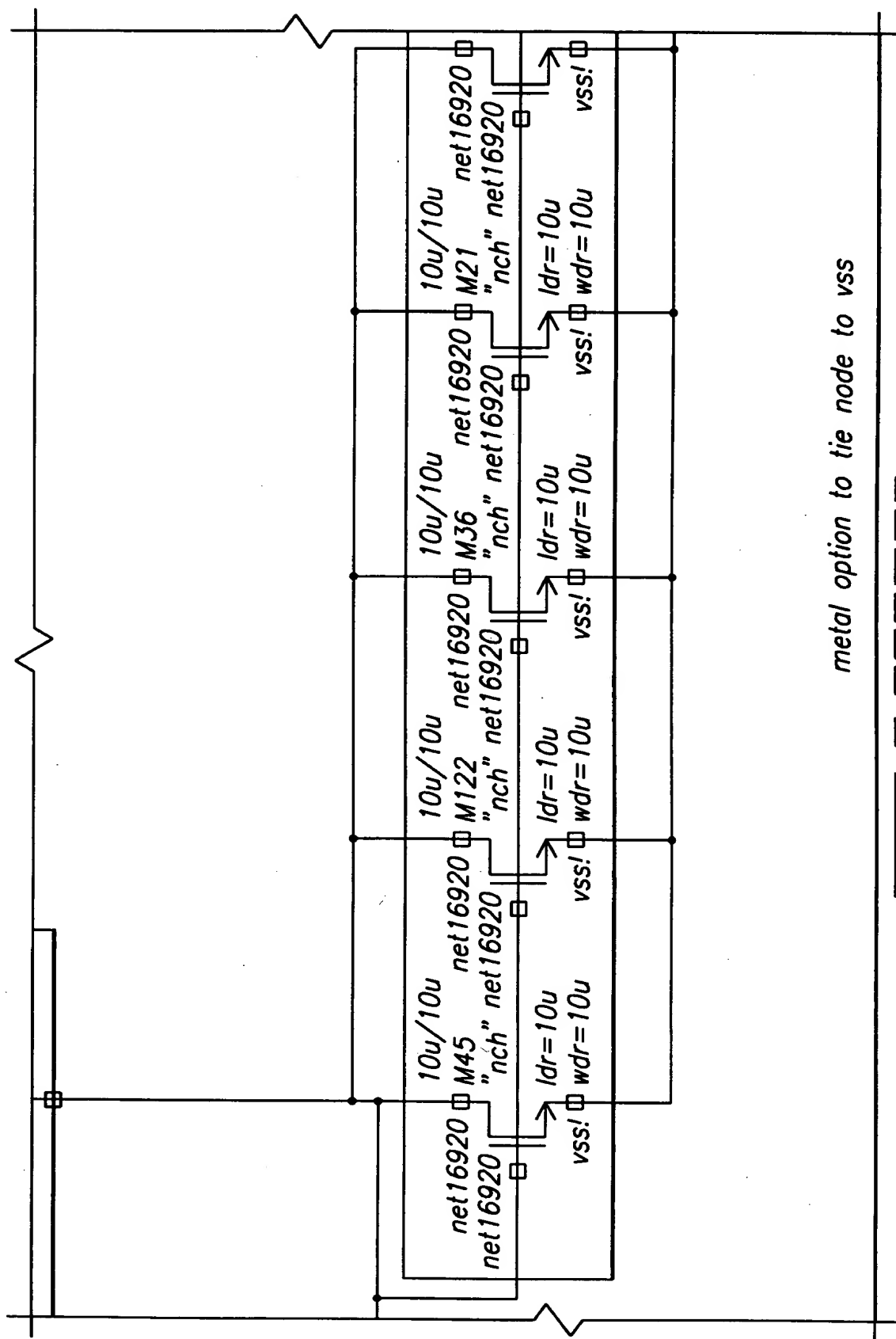
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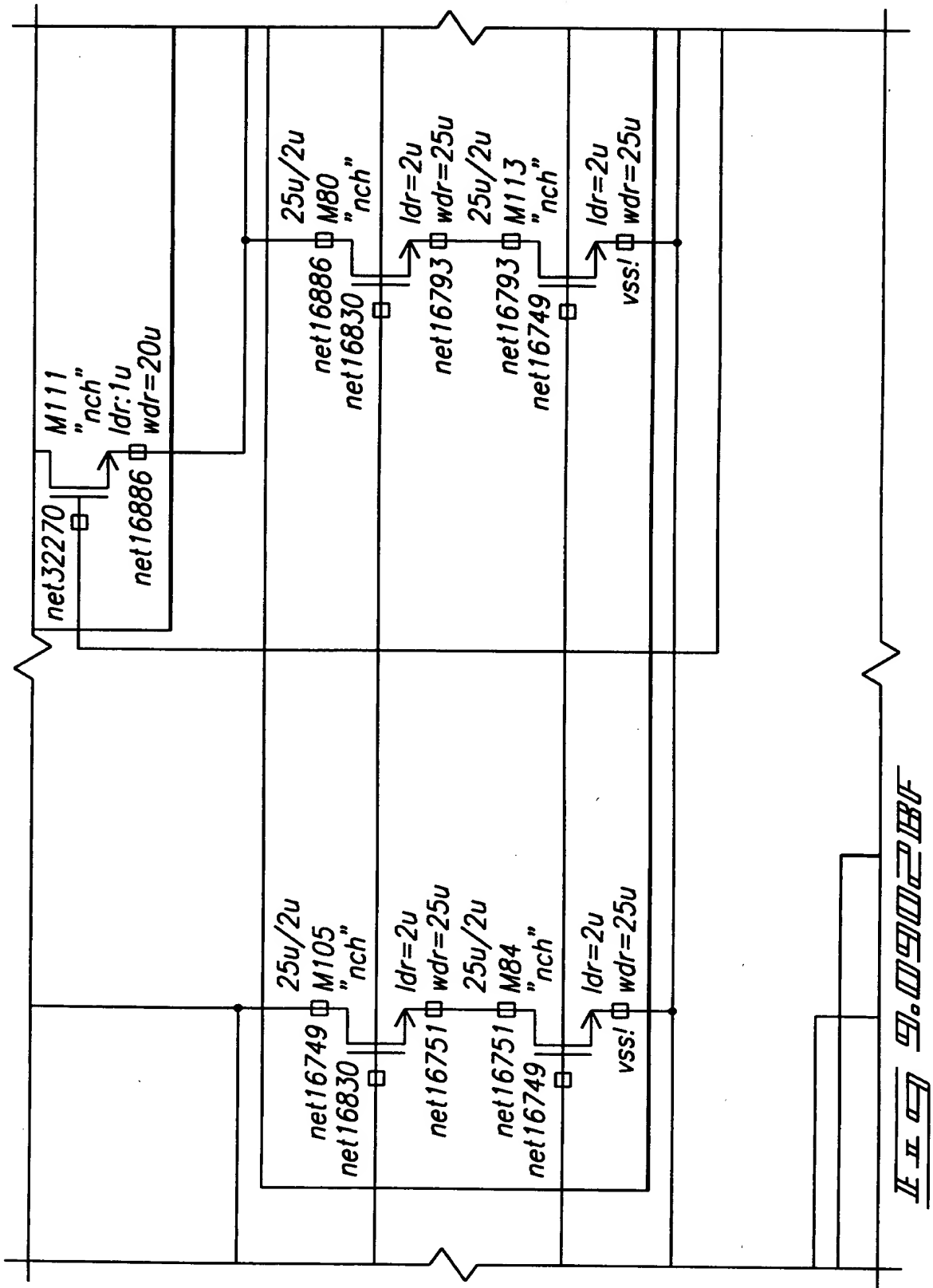
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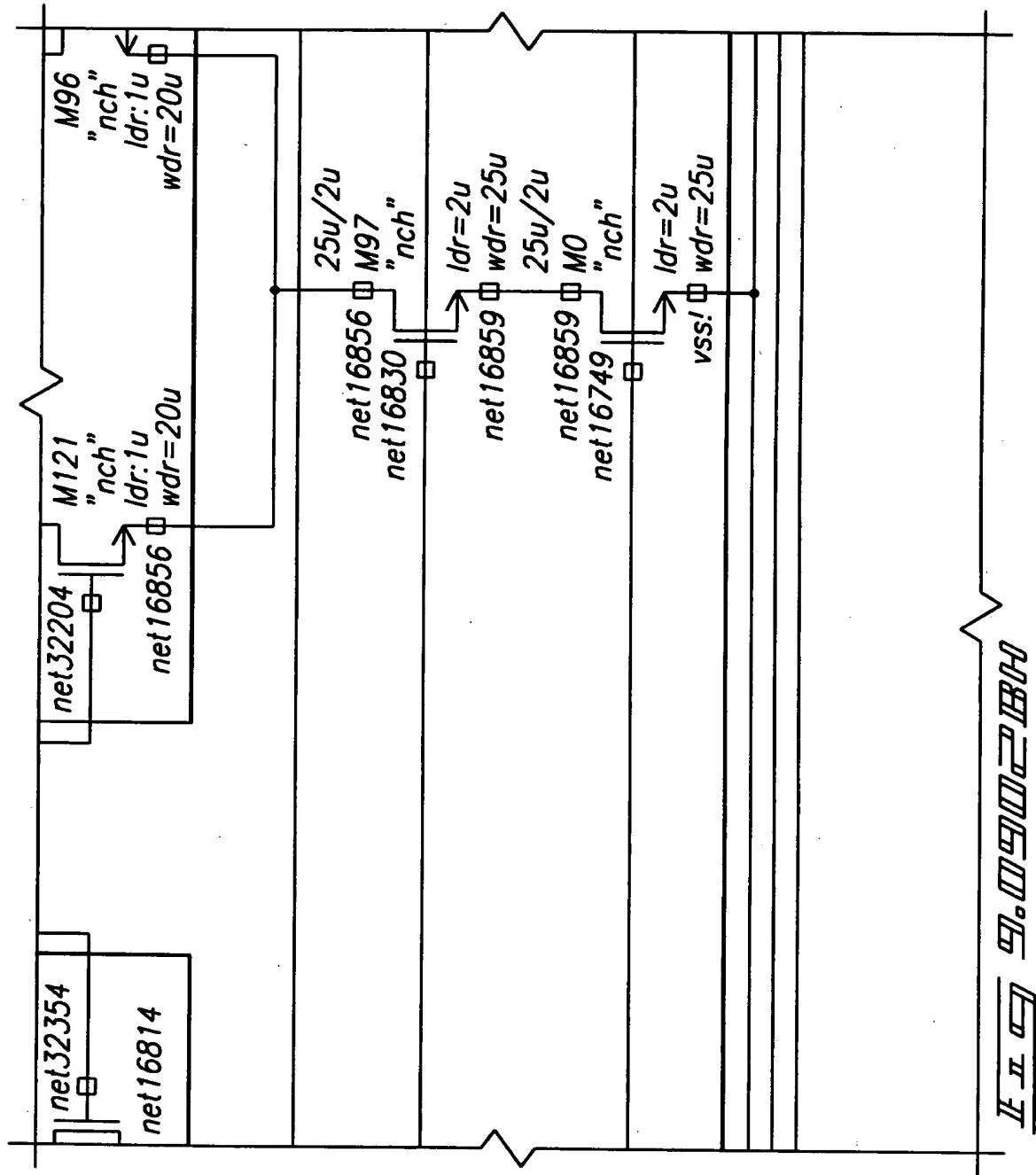


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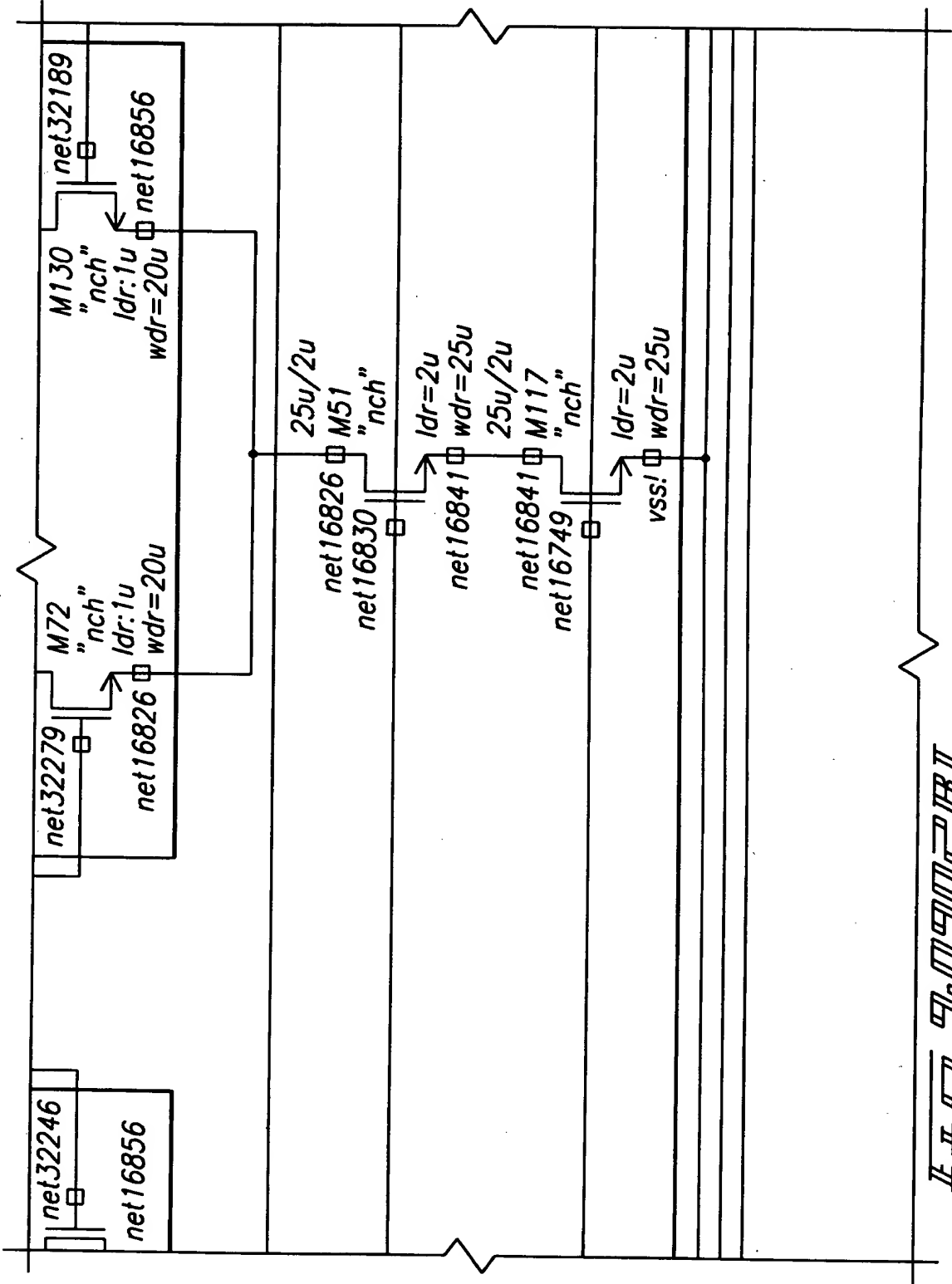
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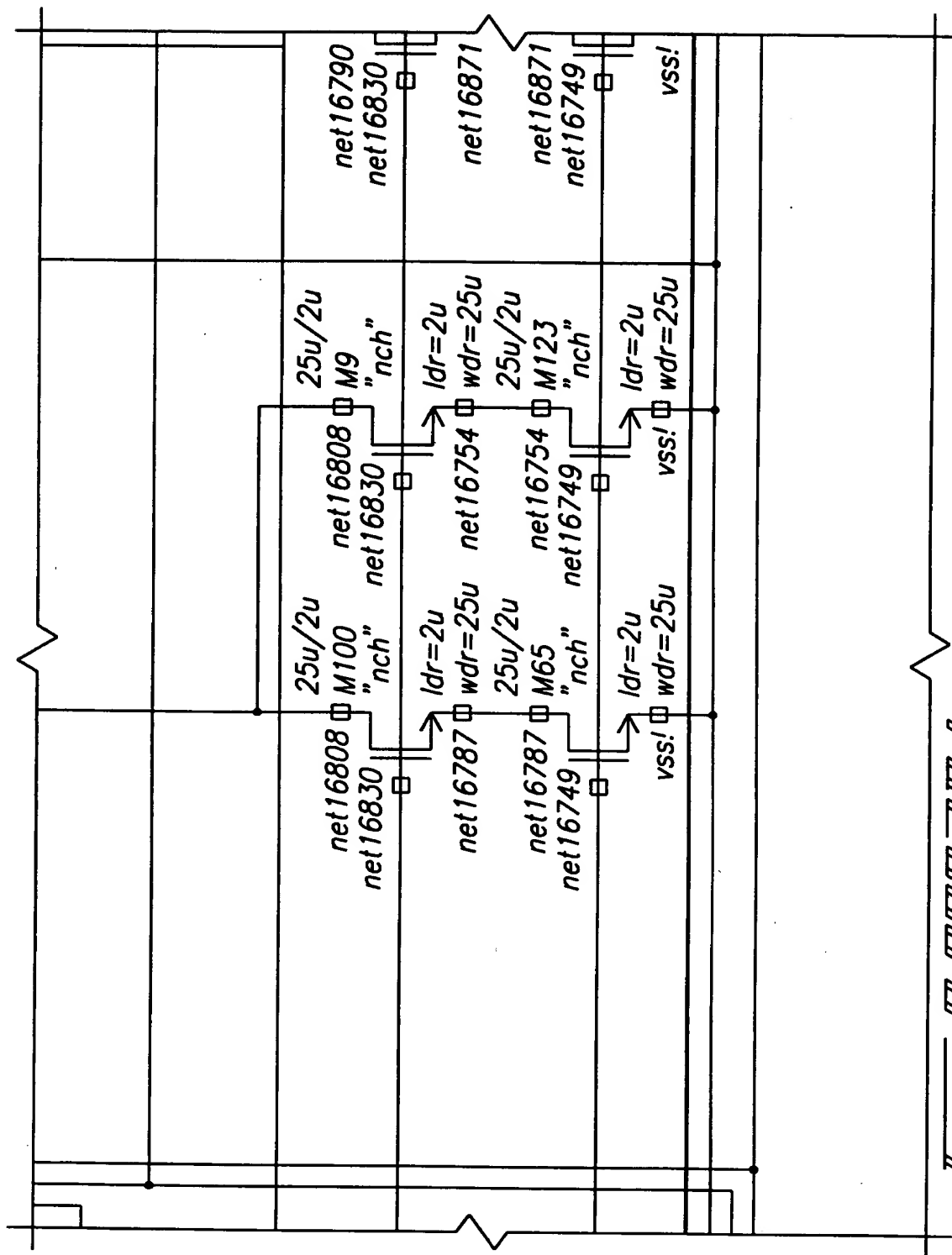


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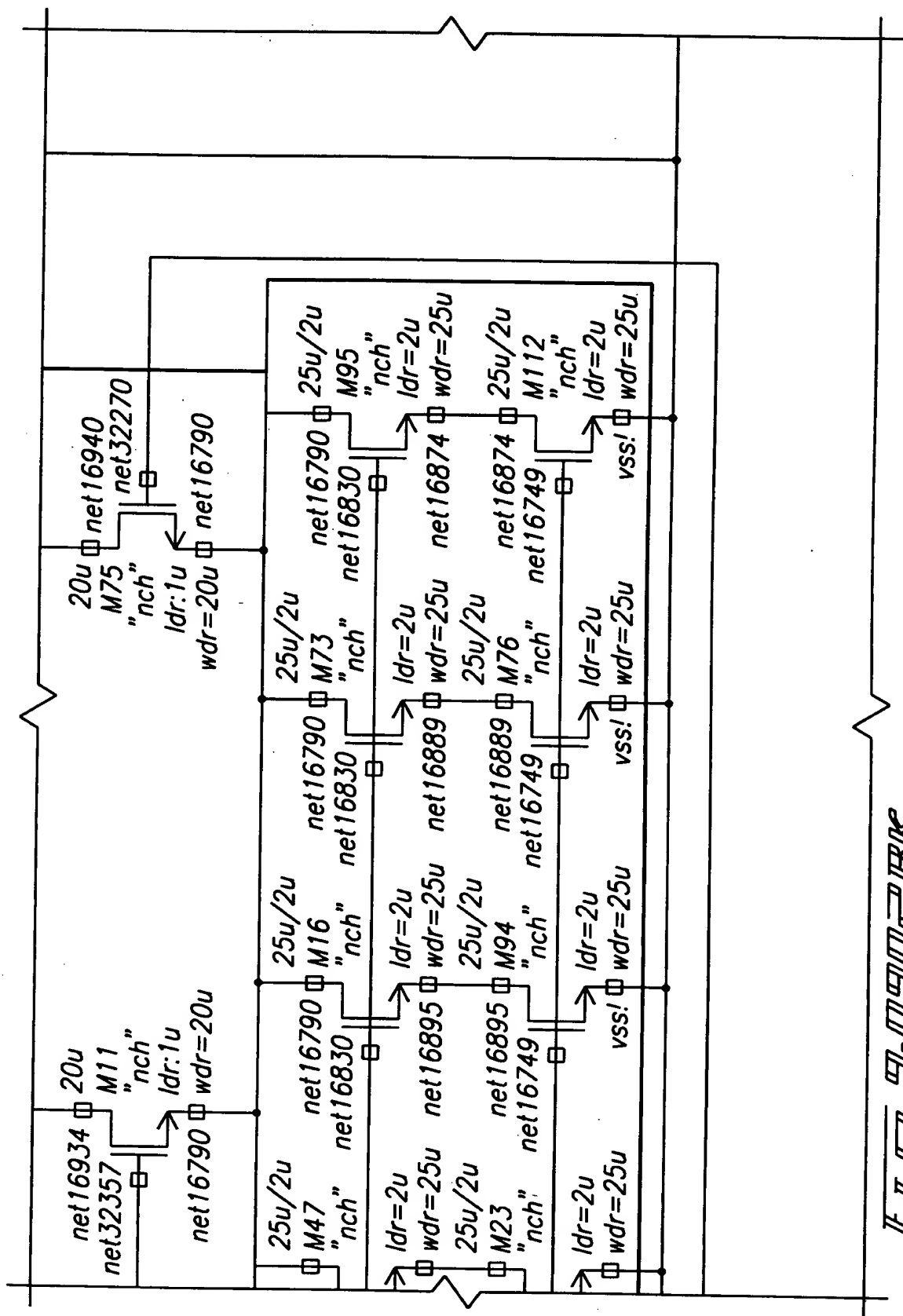


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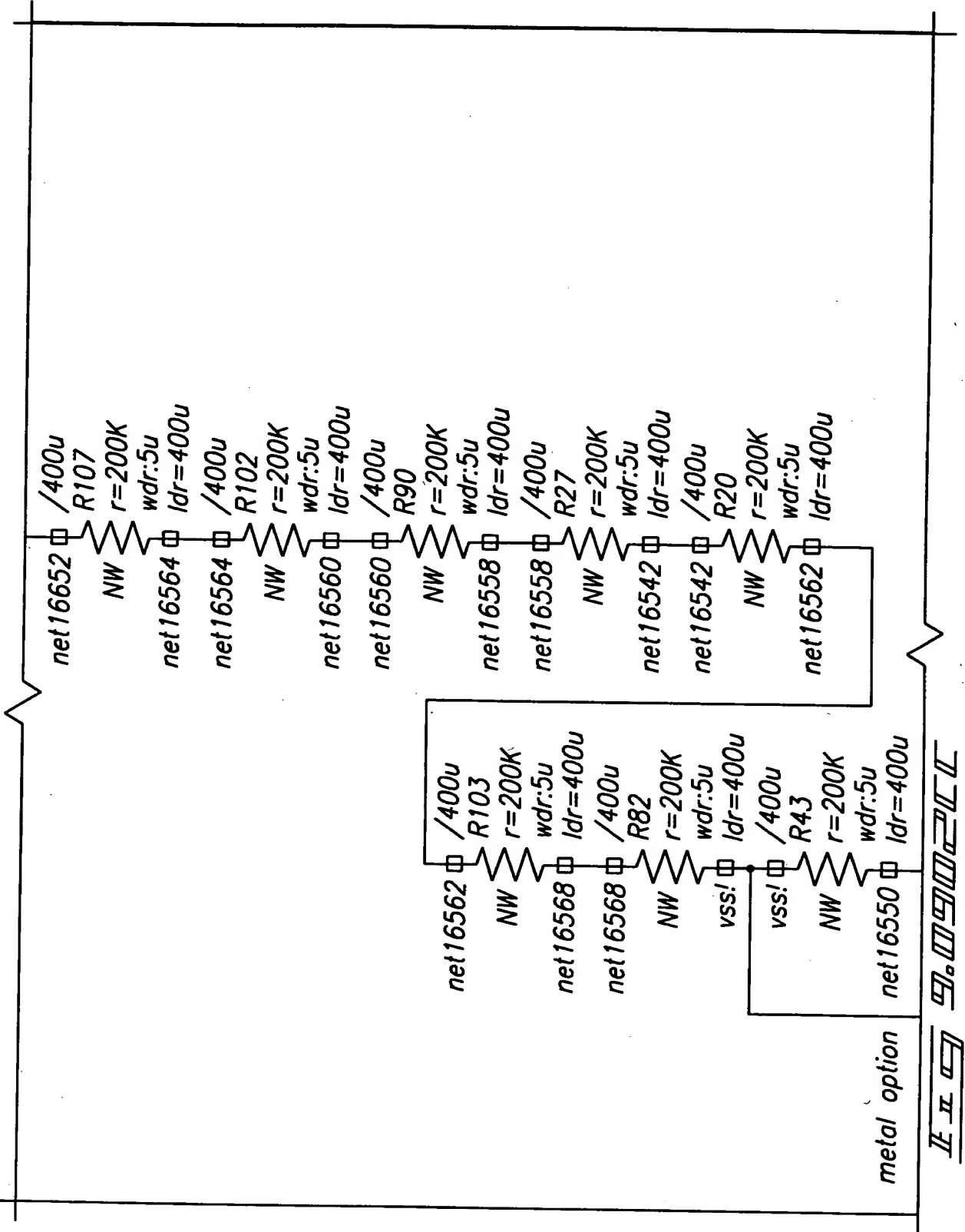




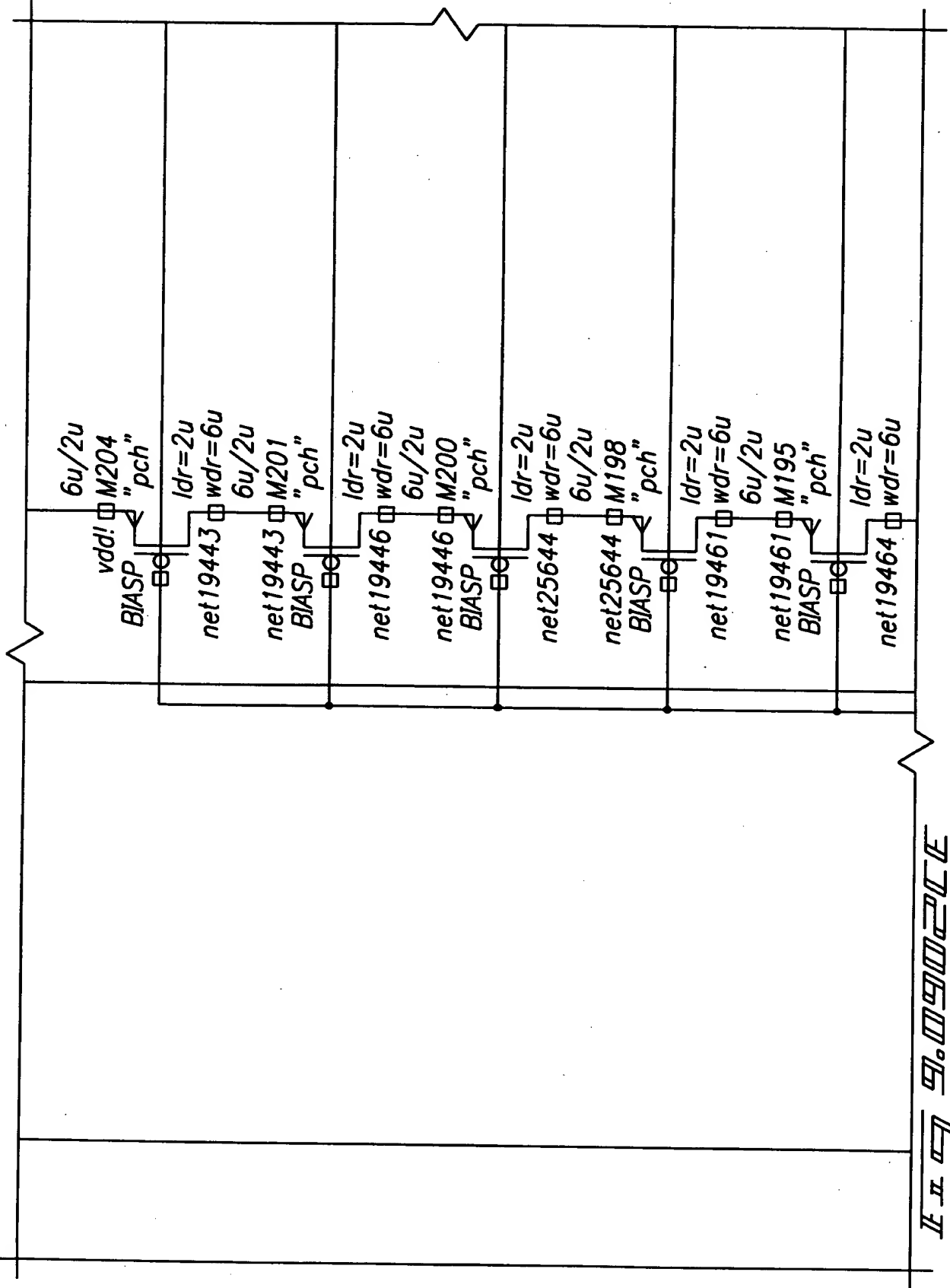
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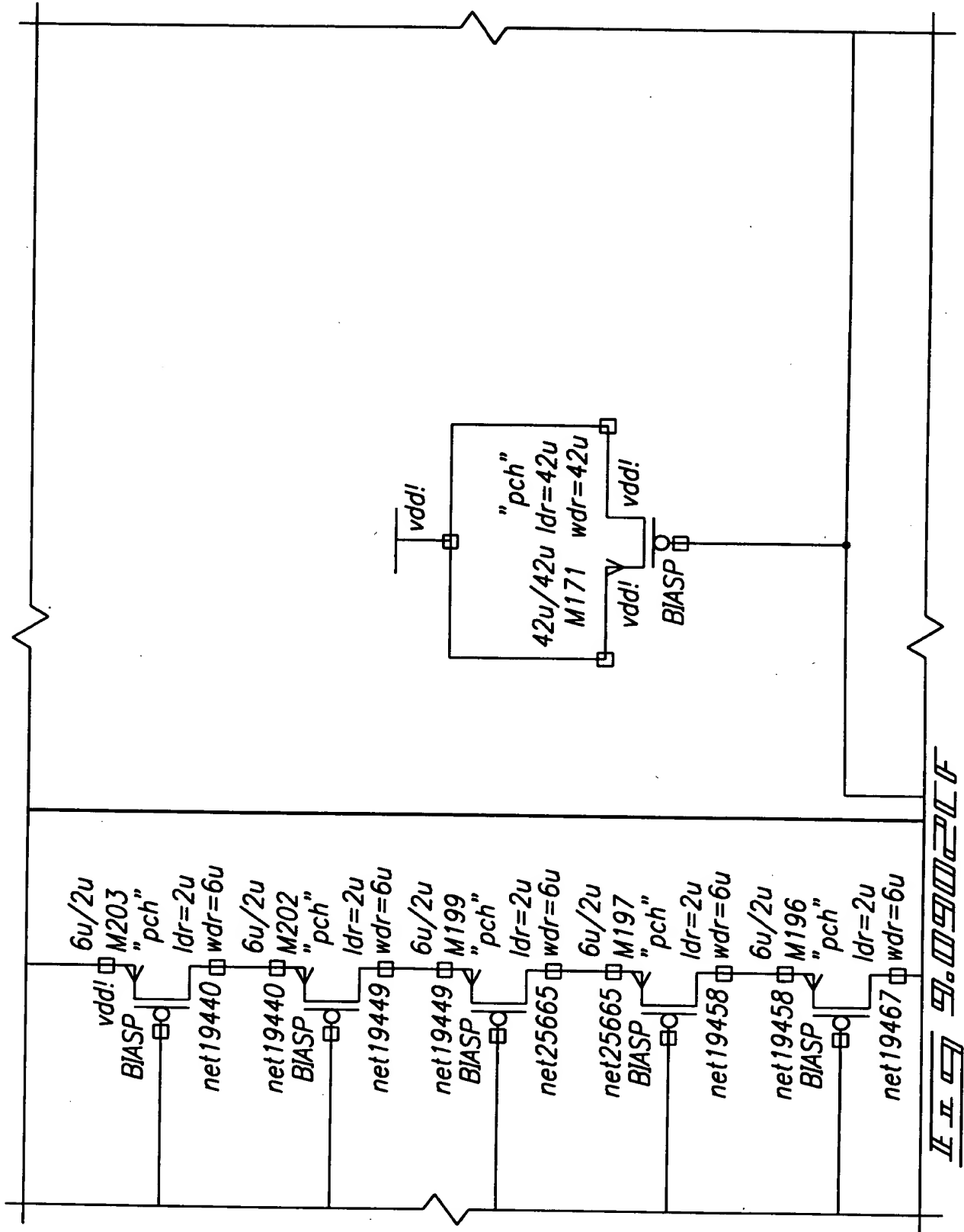
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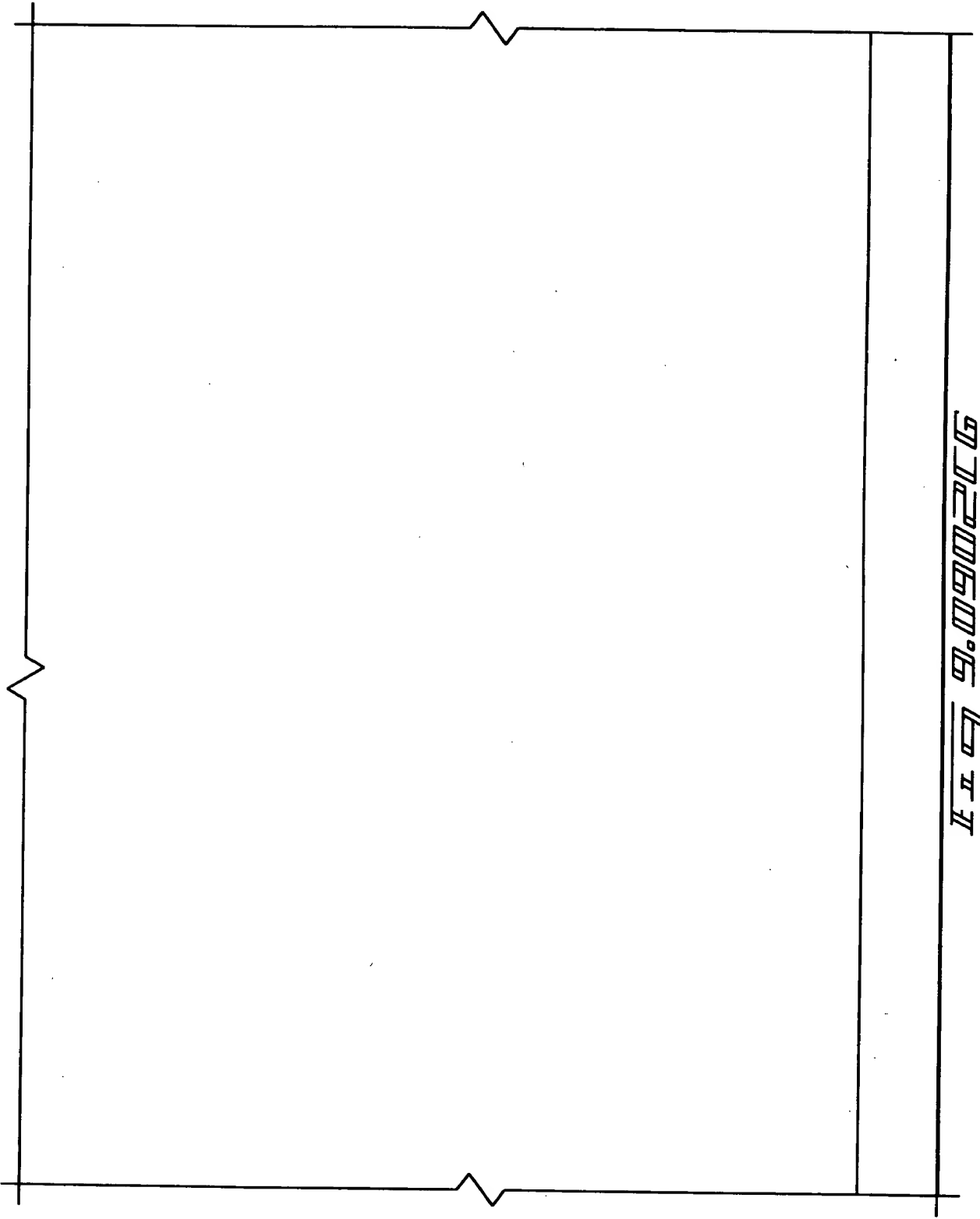
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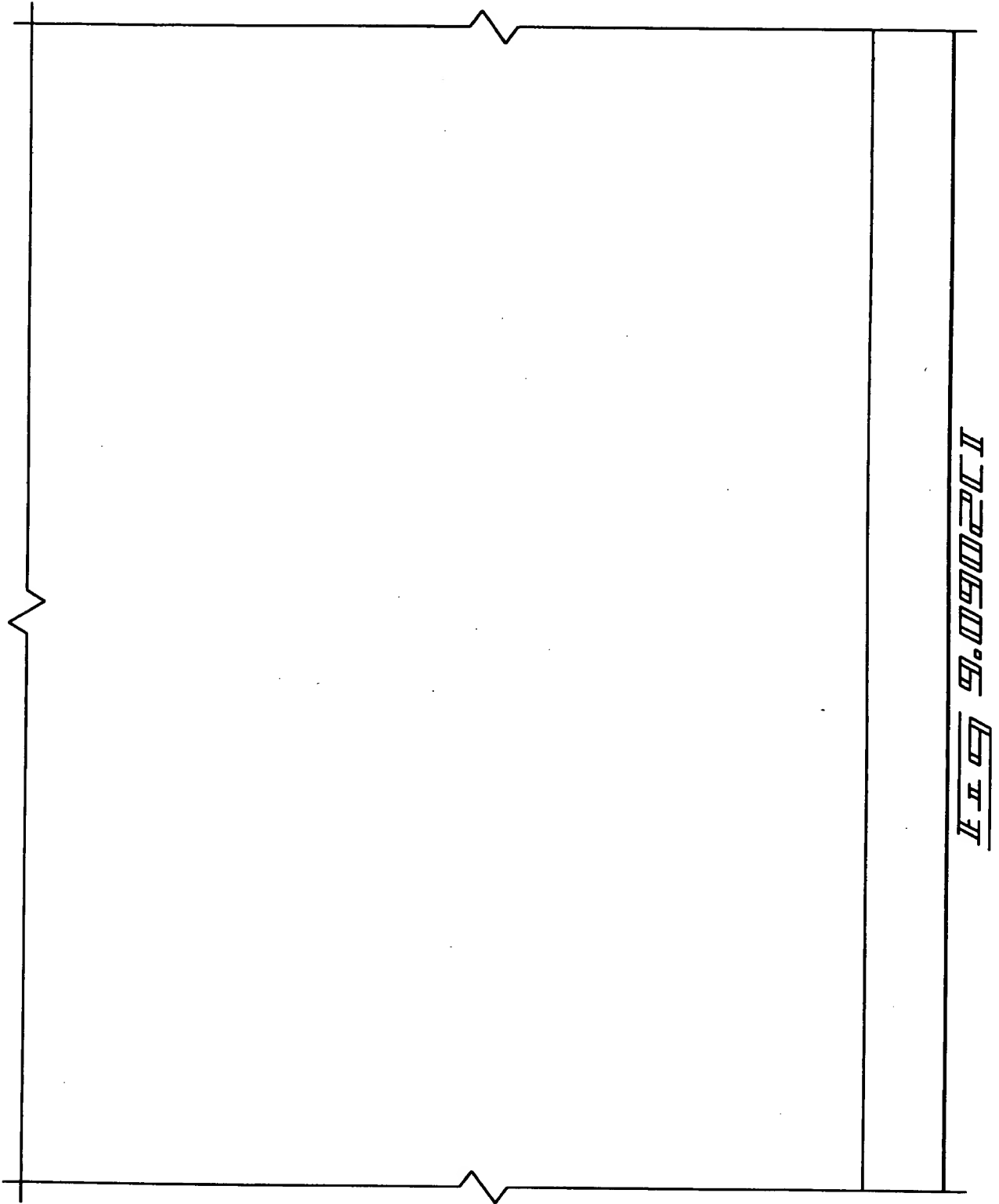
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АДВОКАТЪТ

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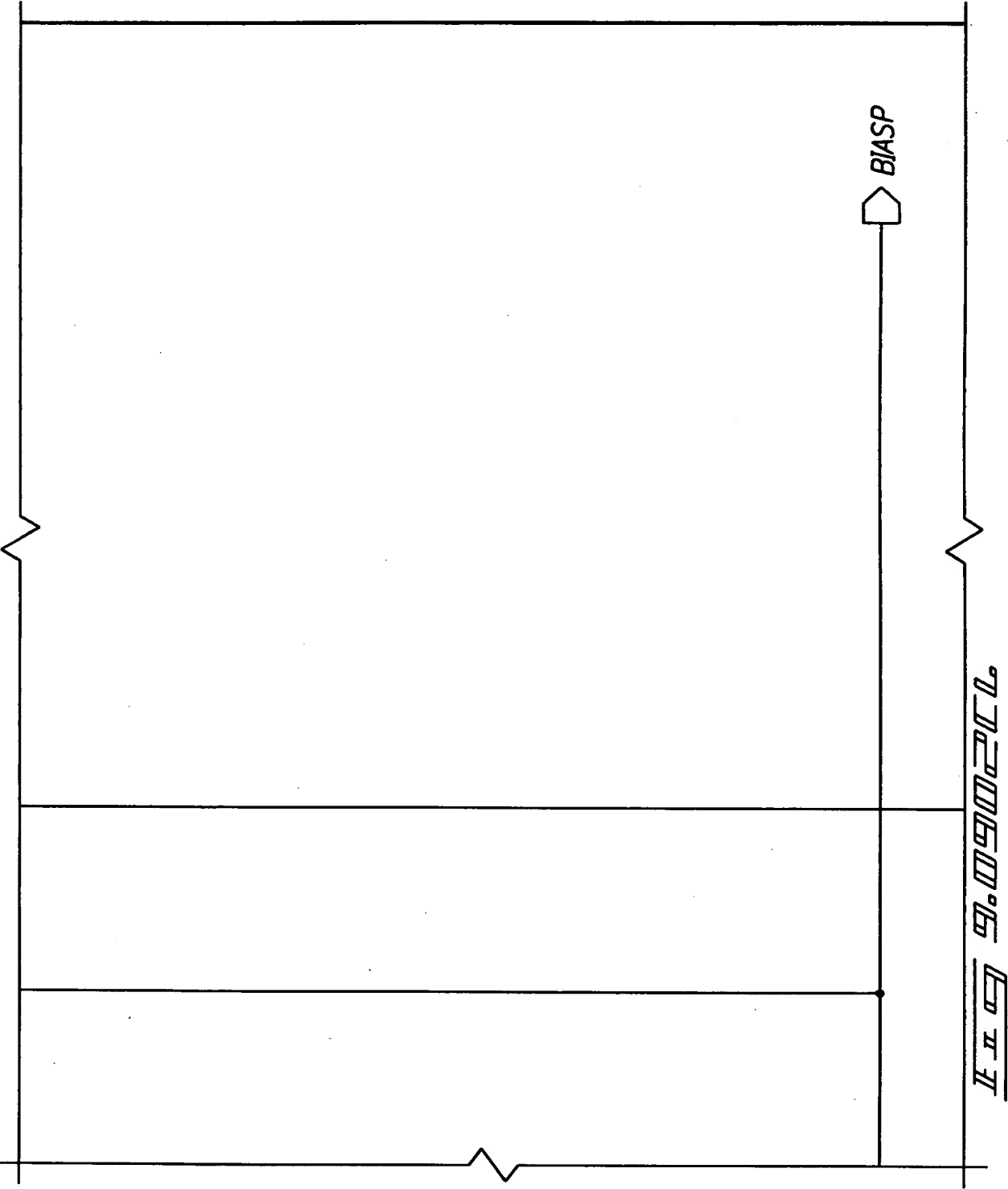
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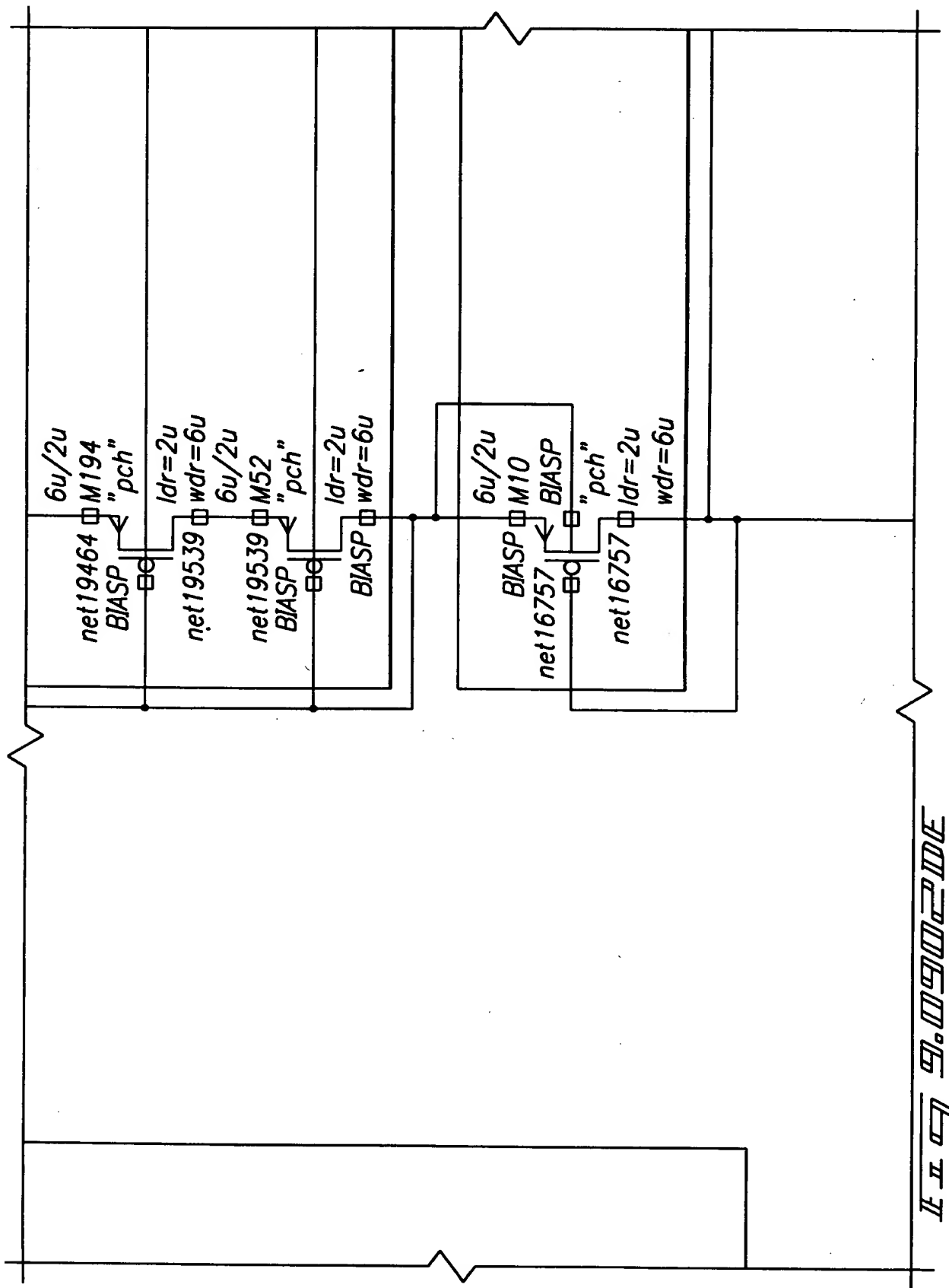
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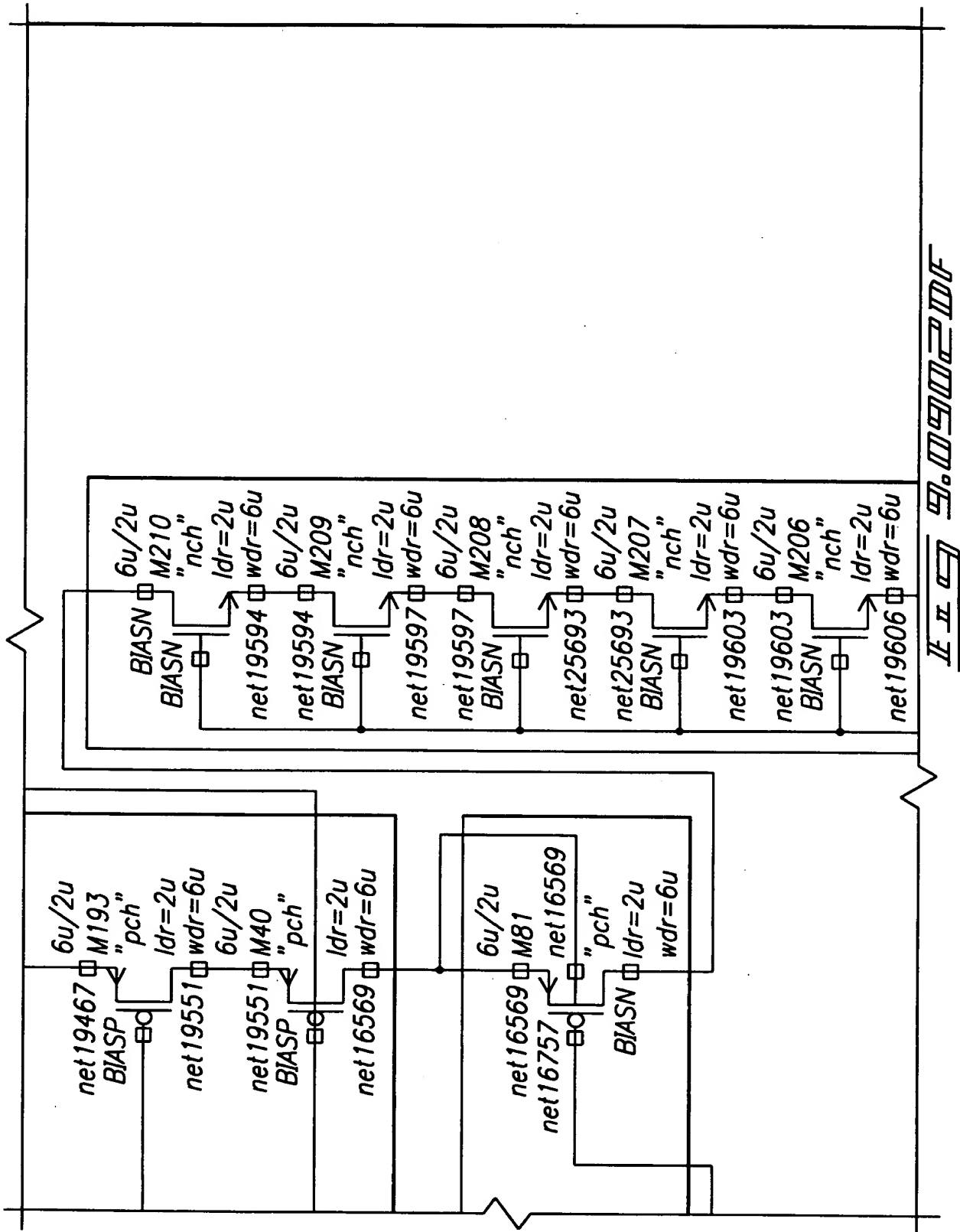
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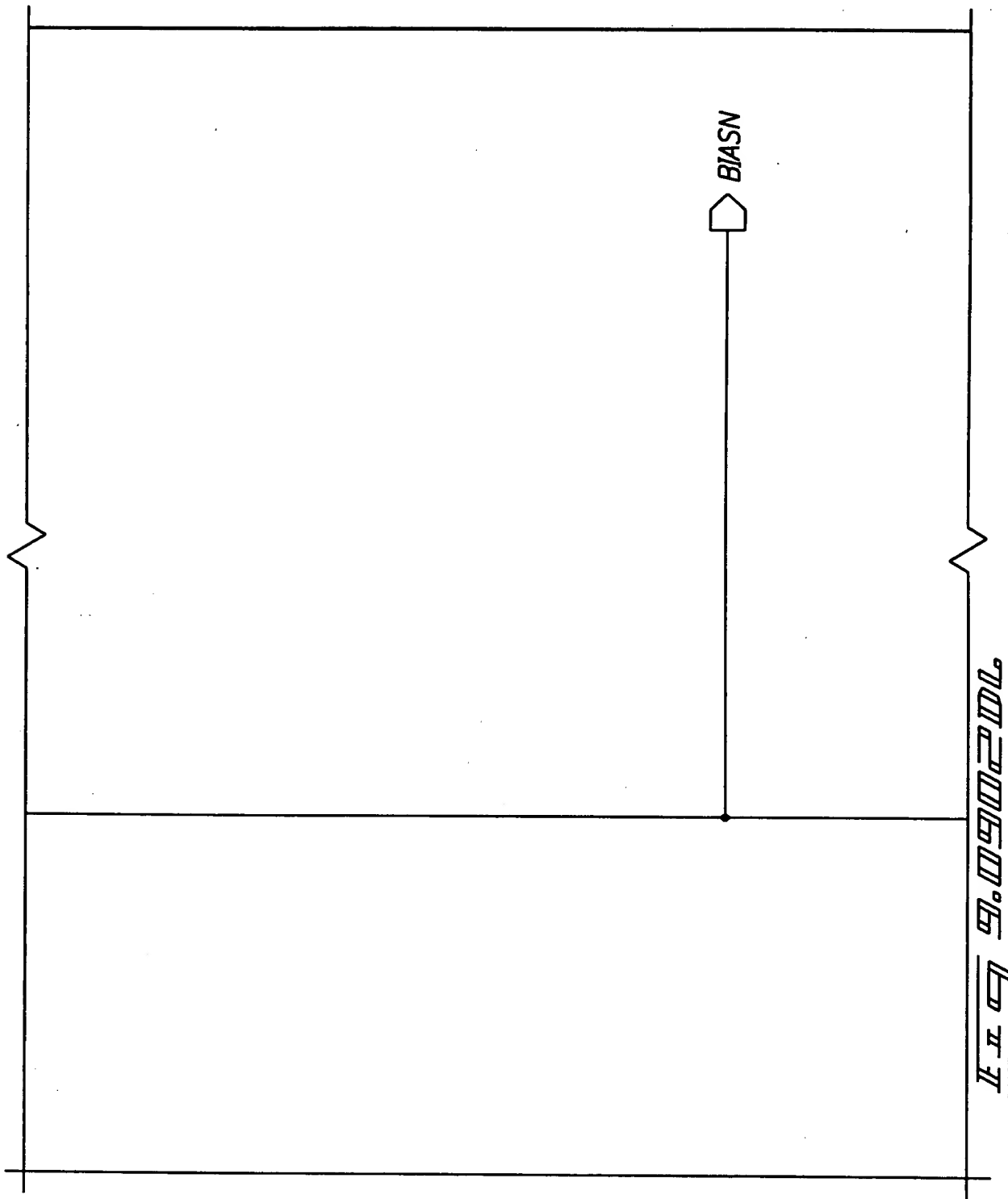
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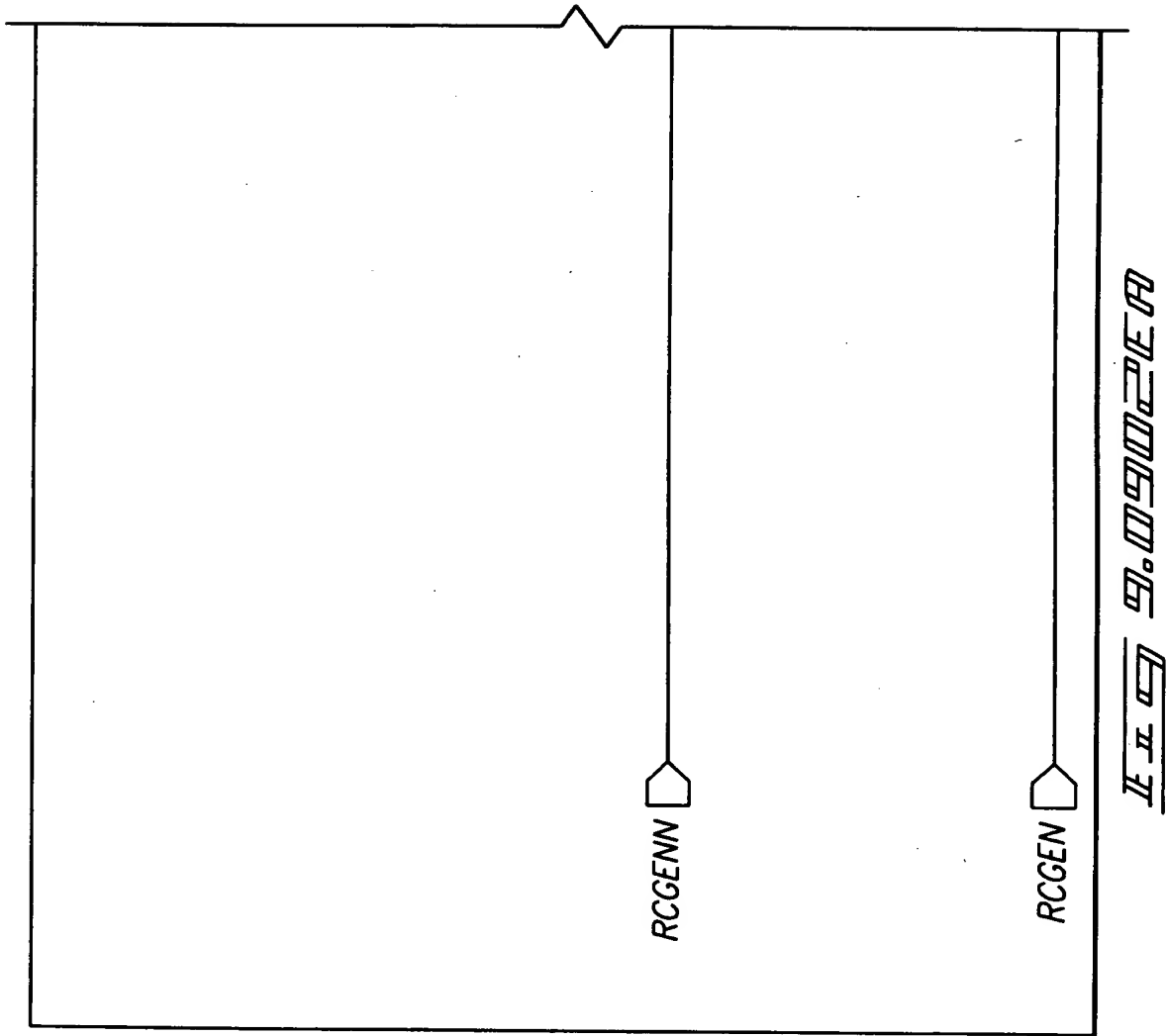


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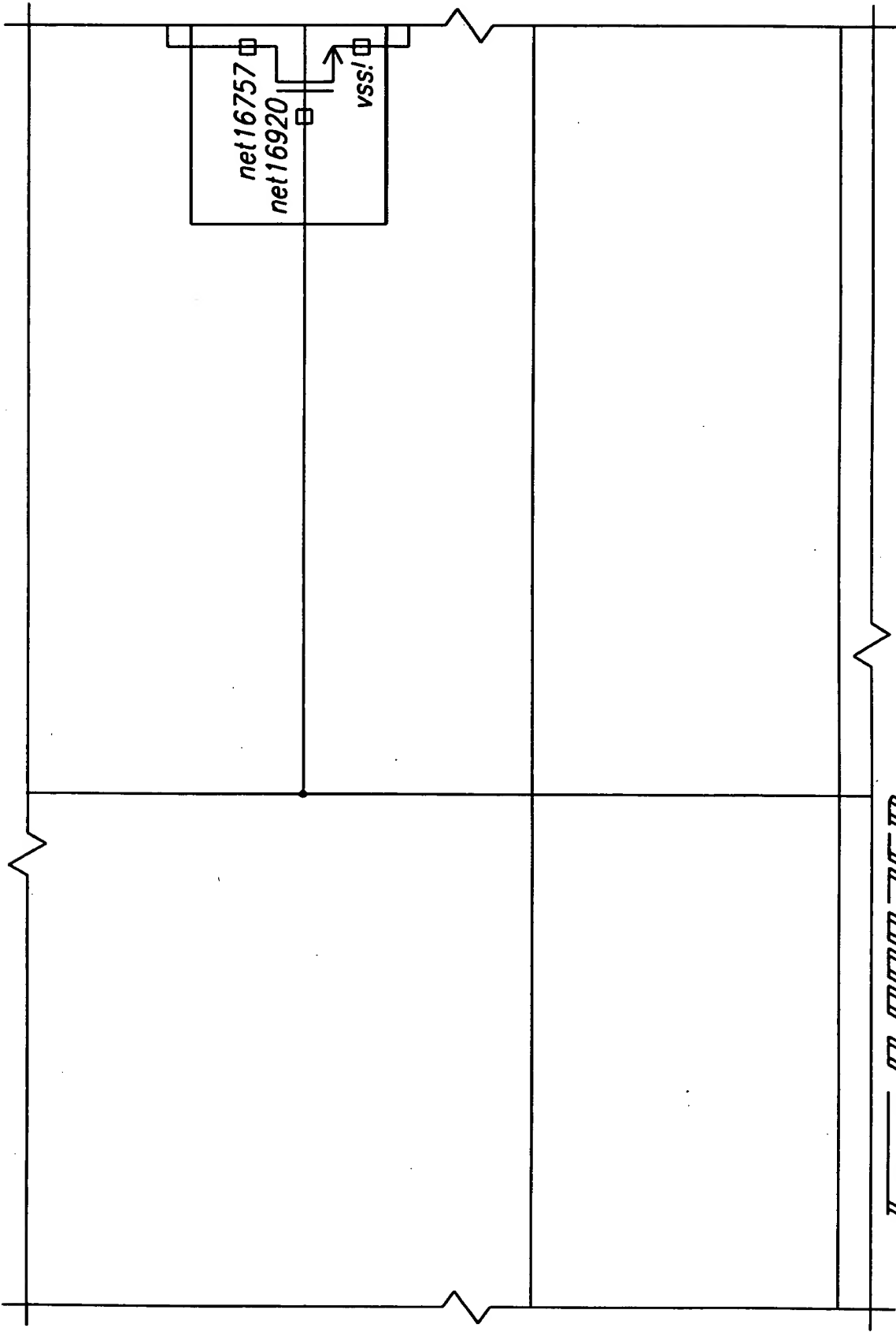
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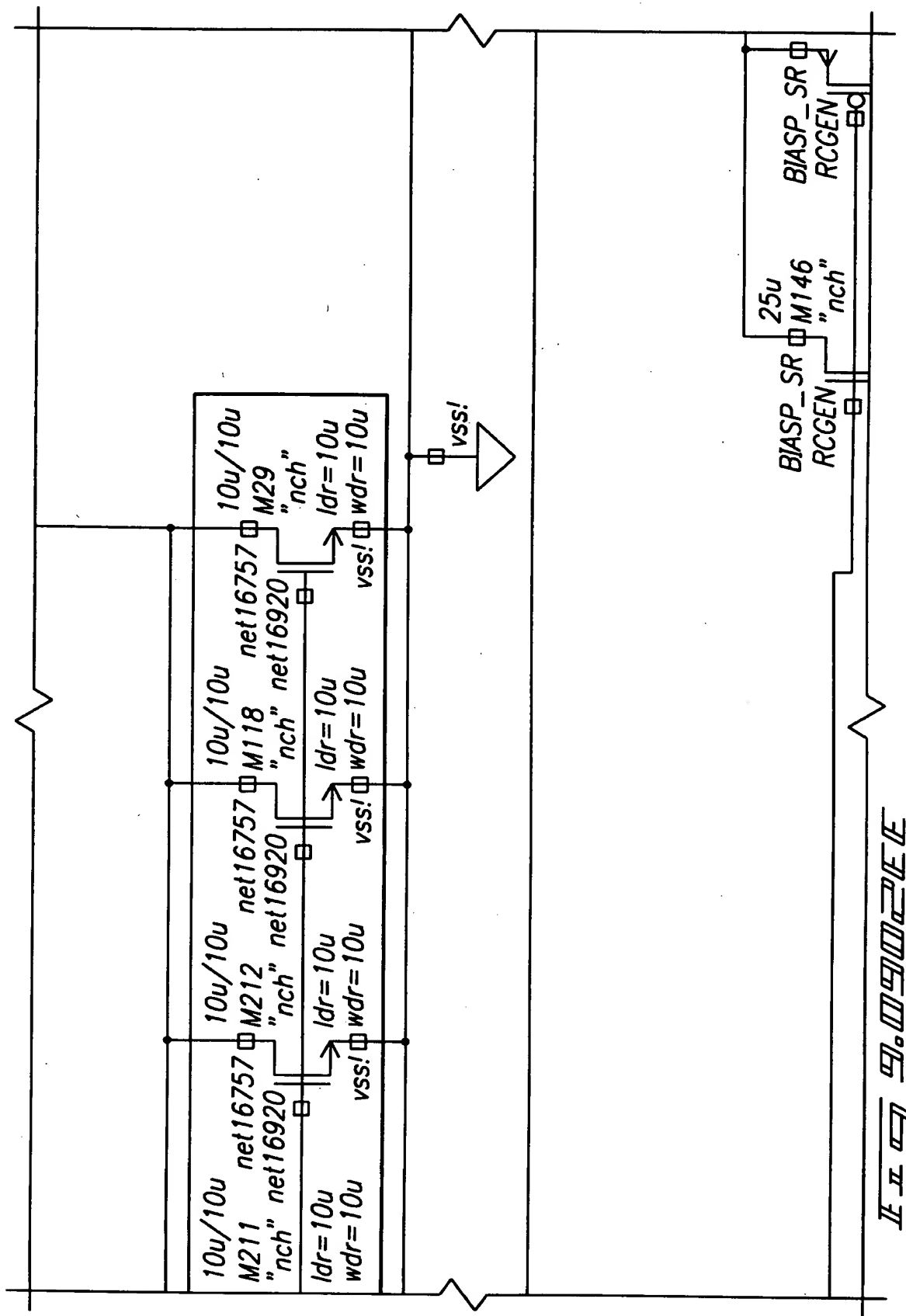
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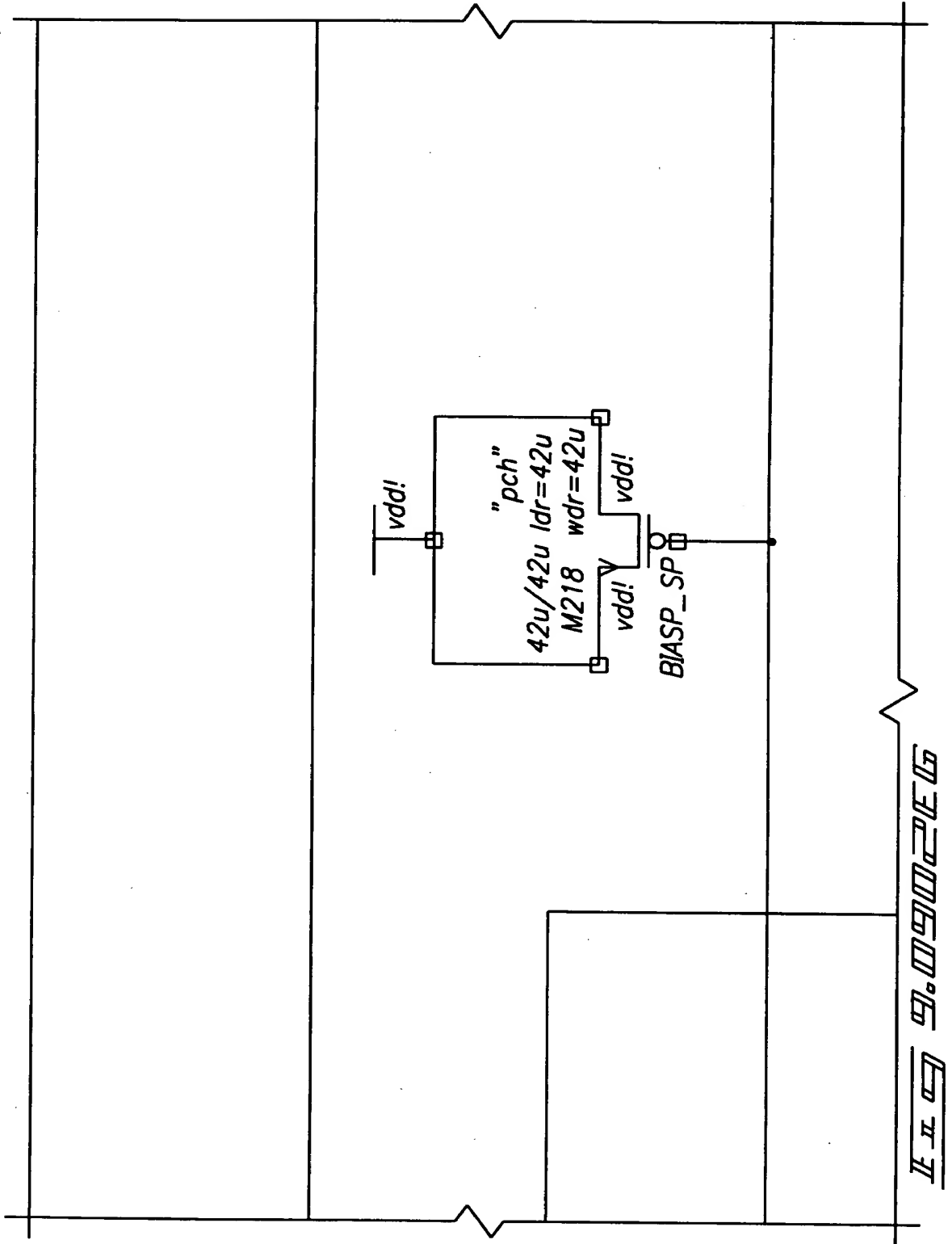


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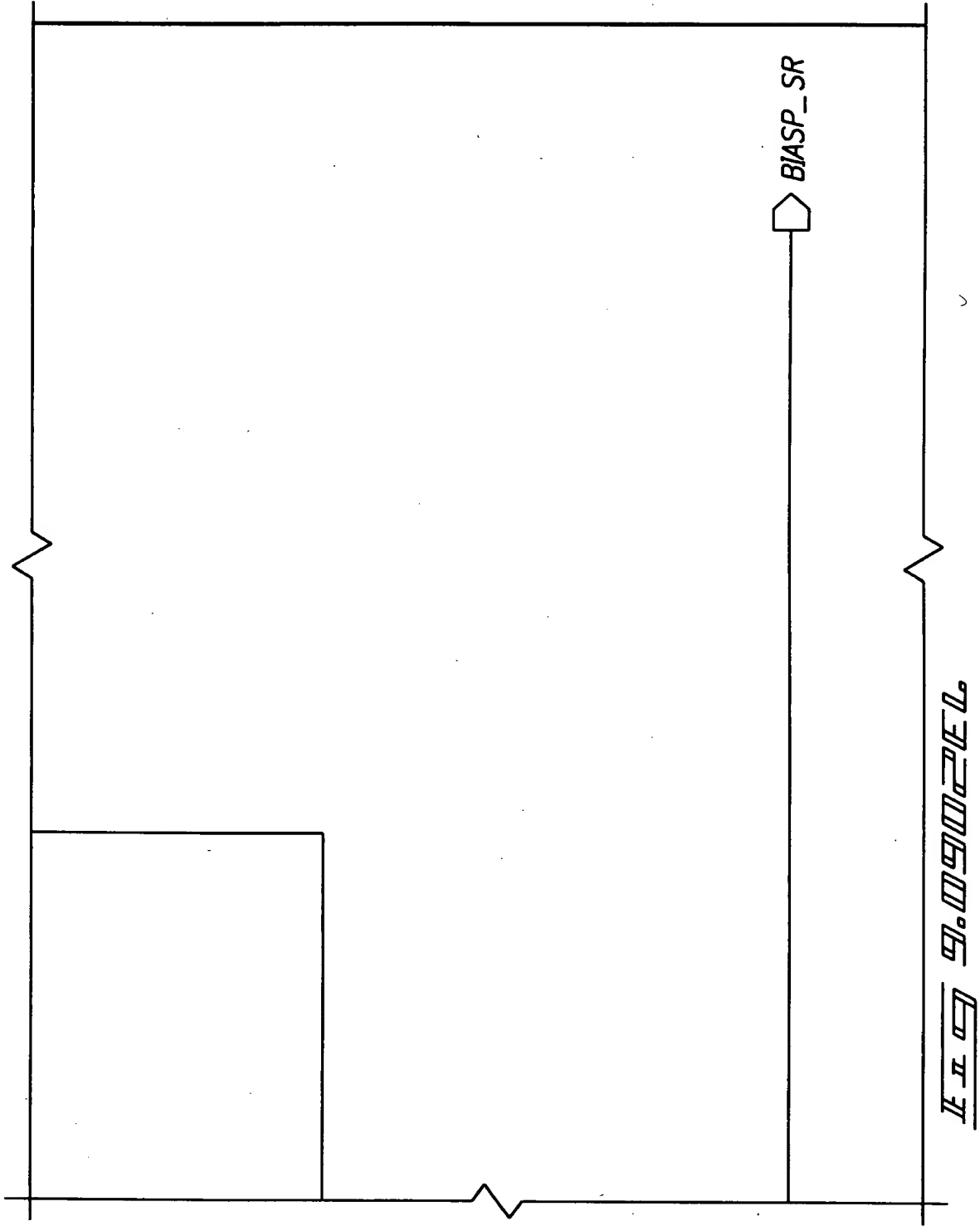
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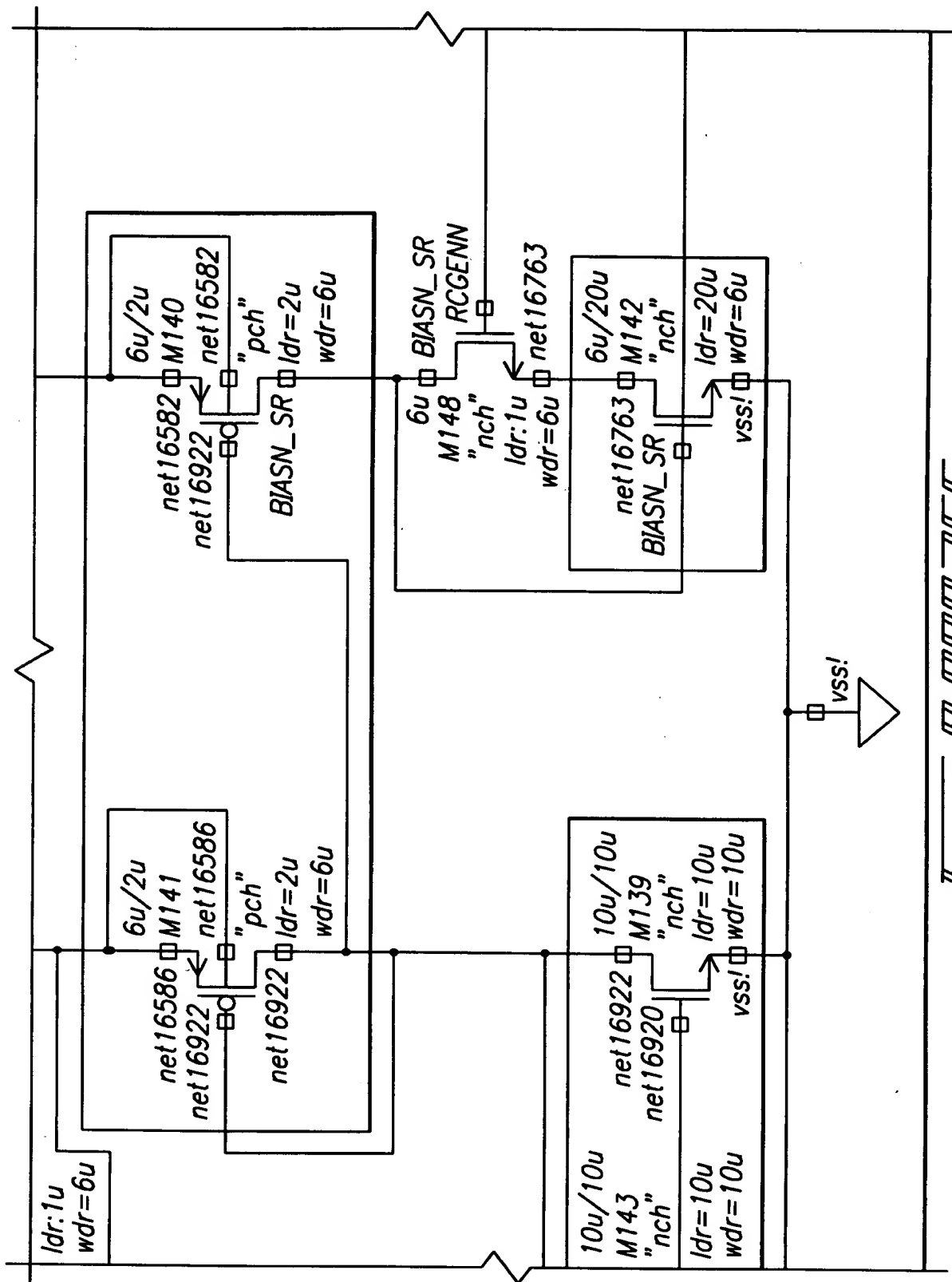


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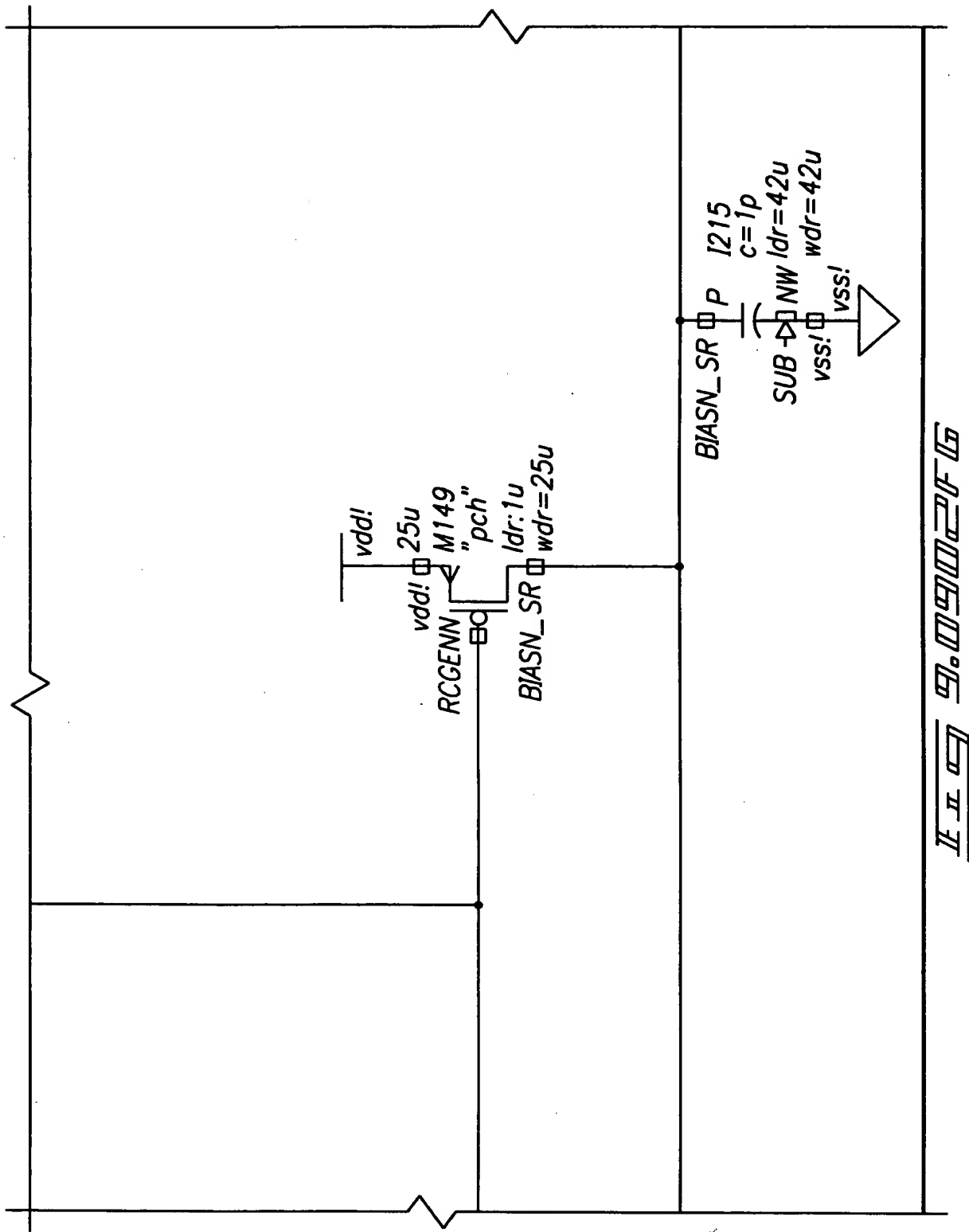
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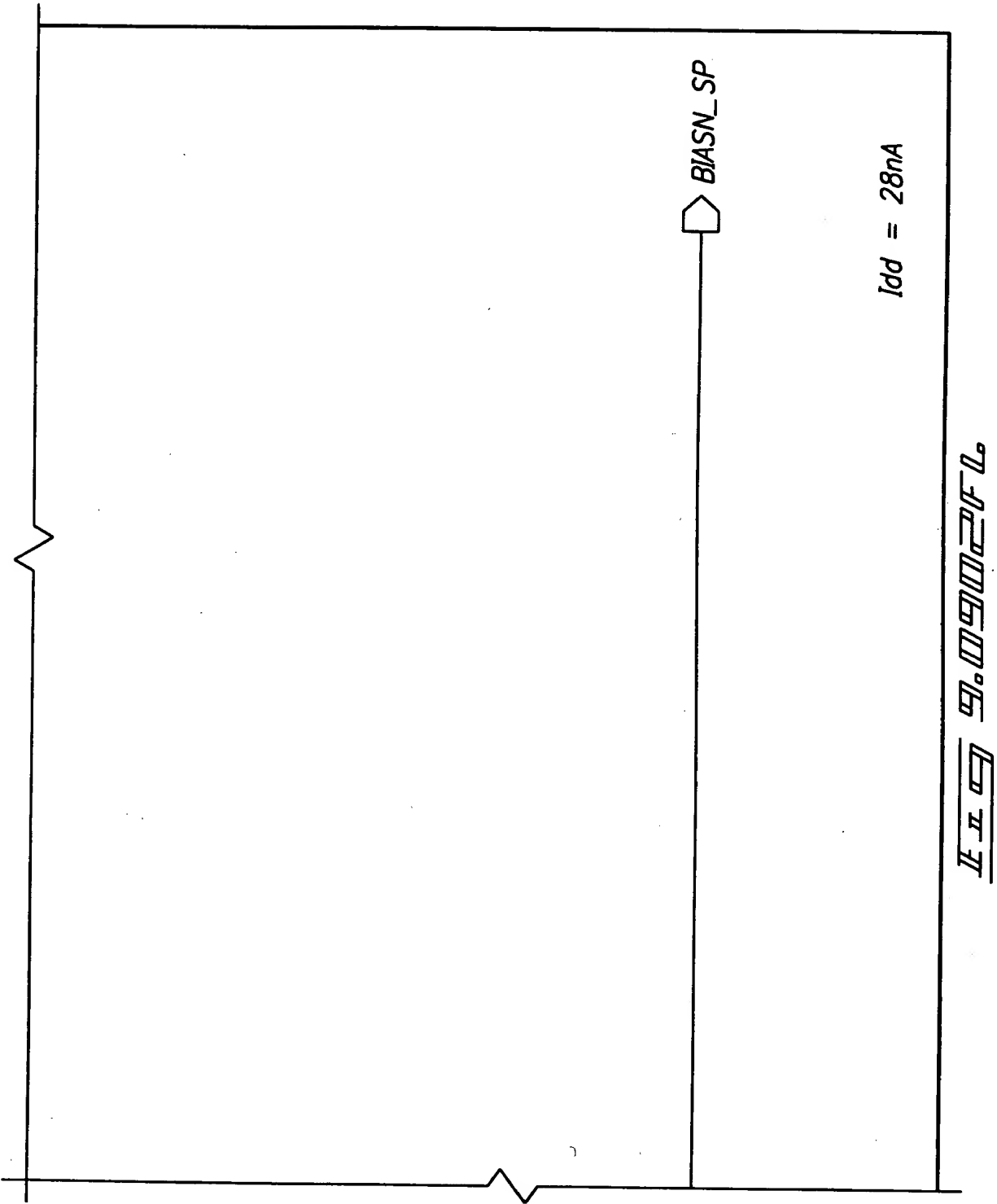


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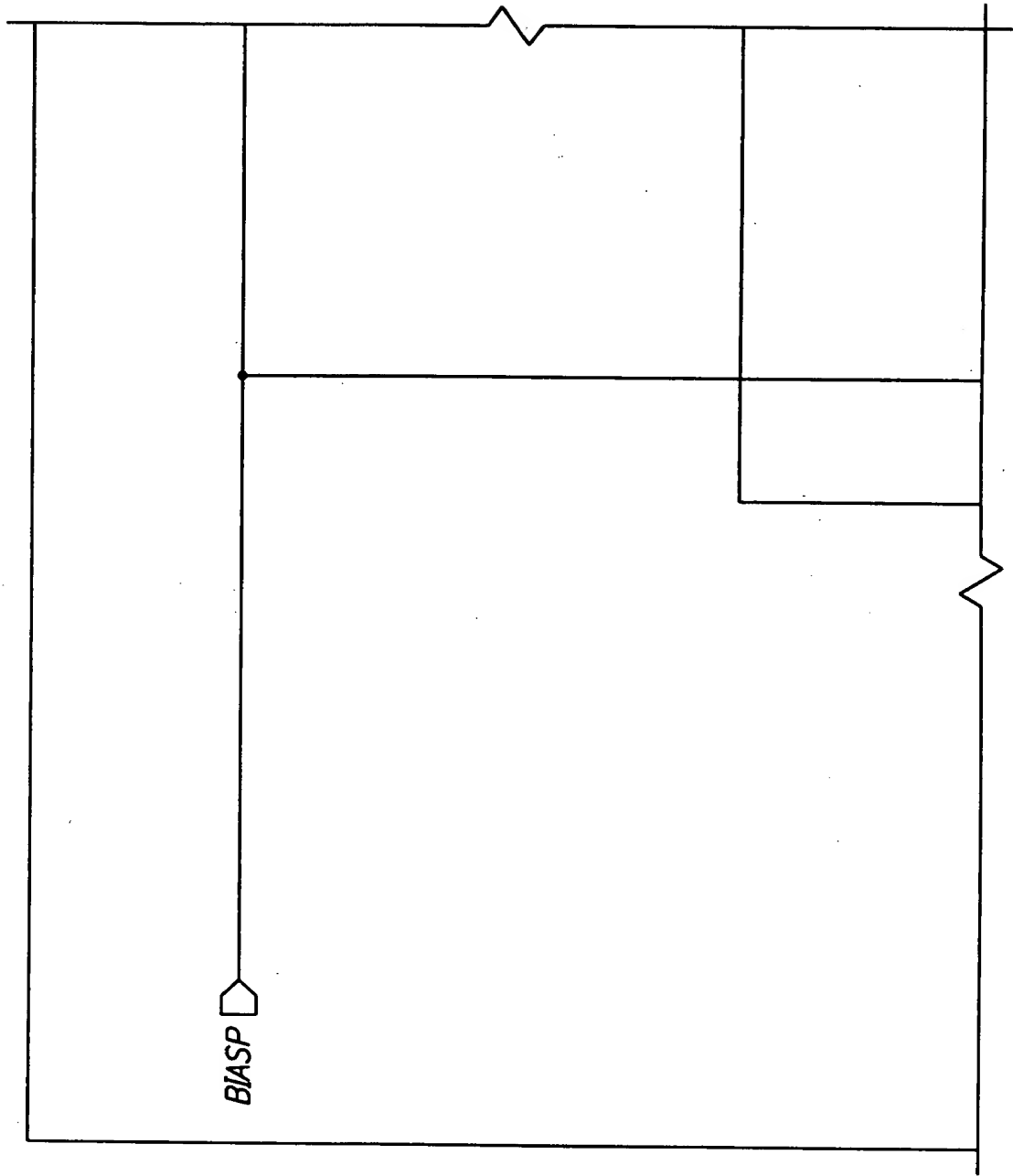


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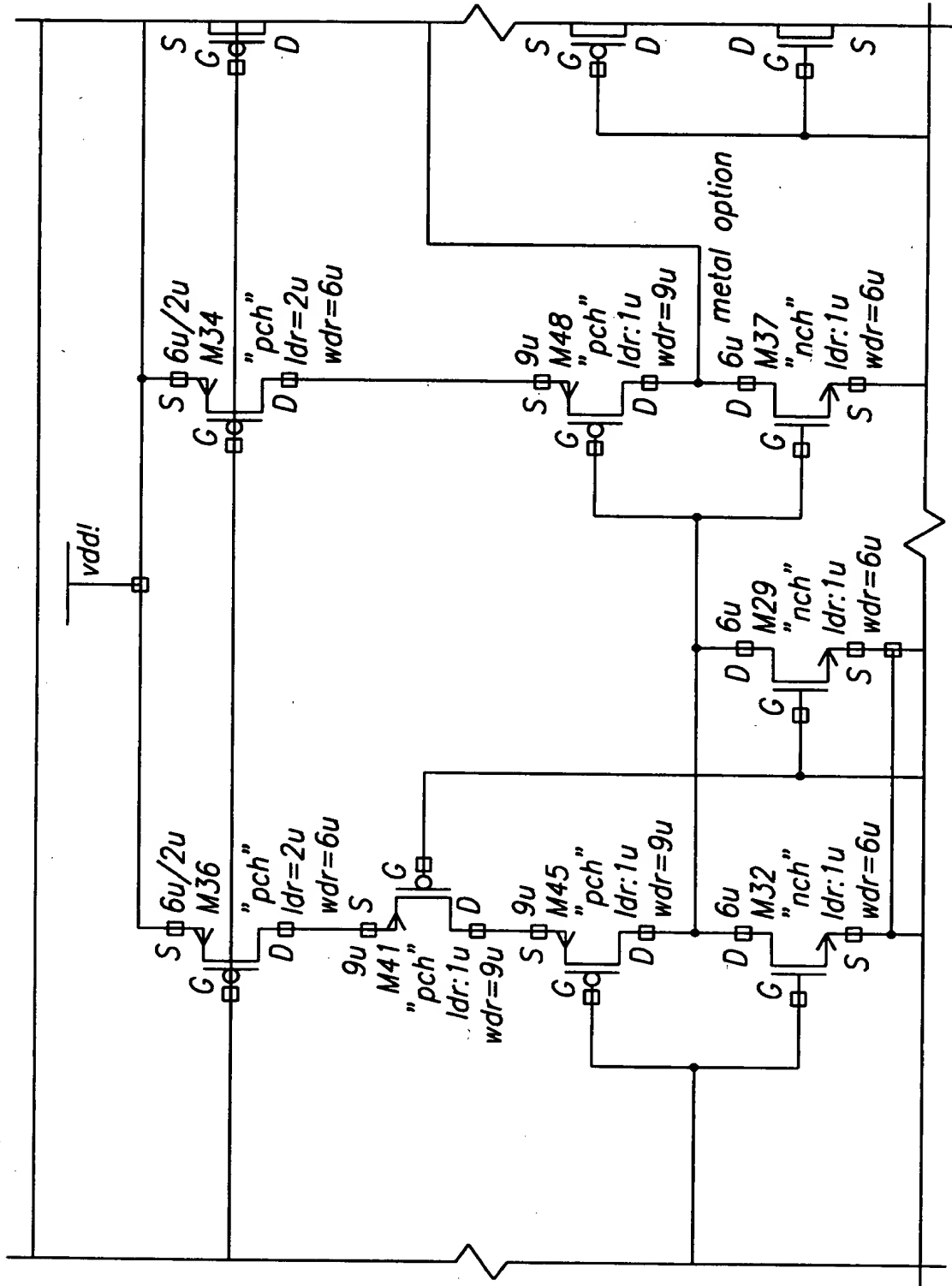
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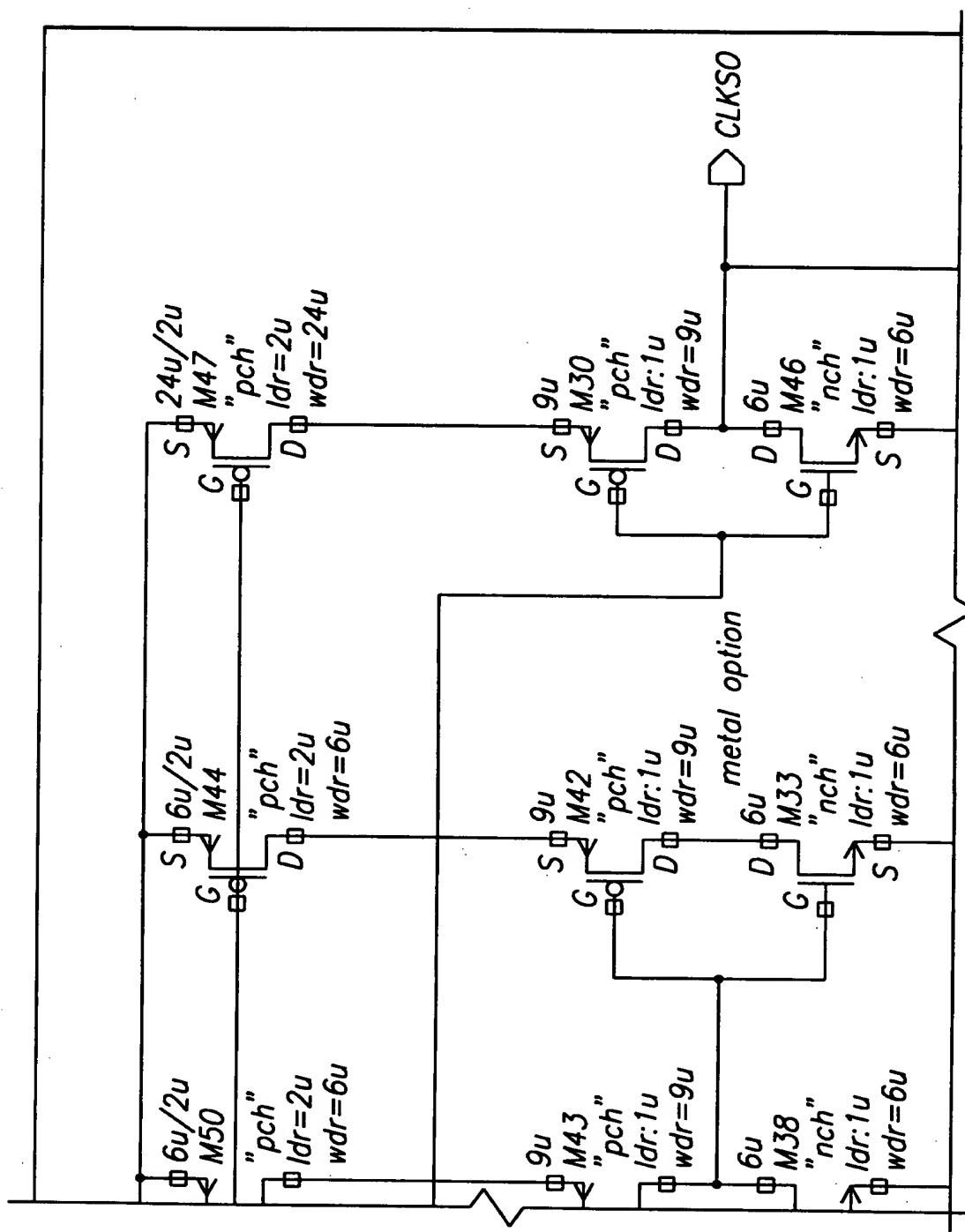


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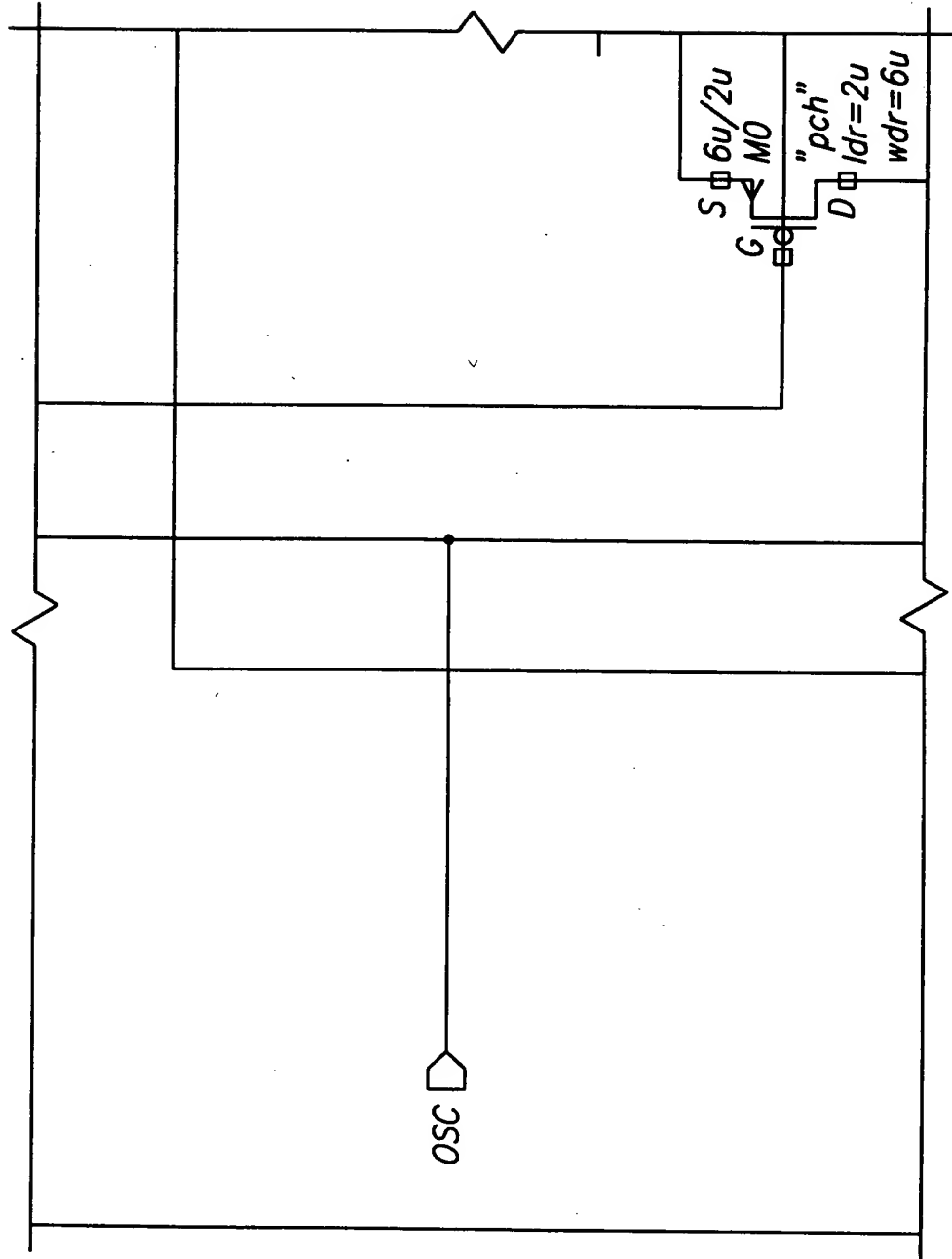
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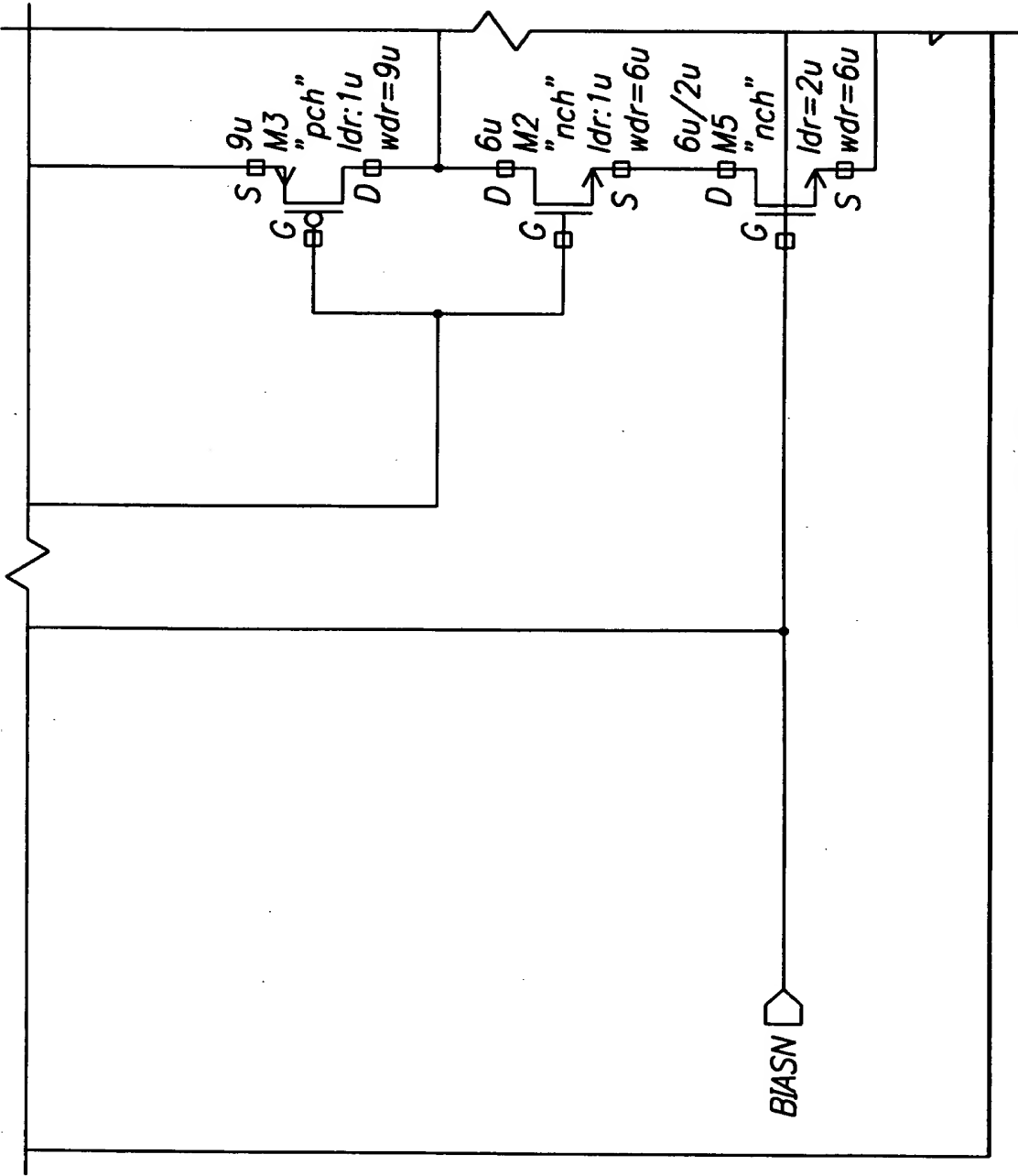
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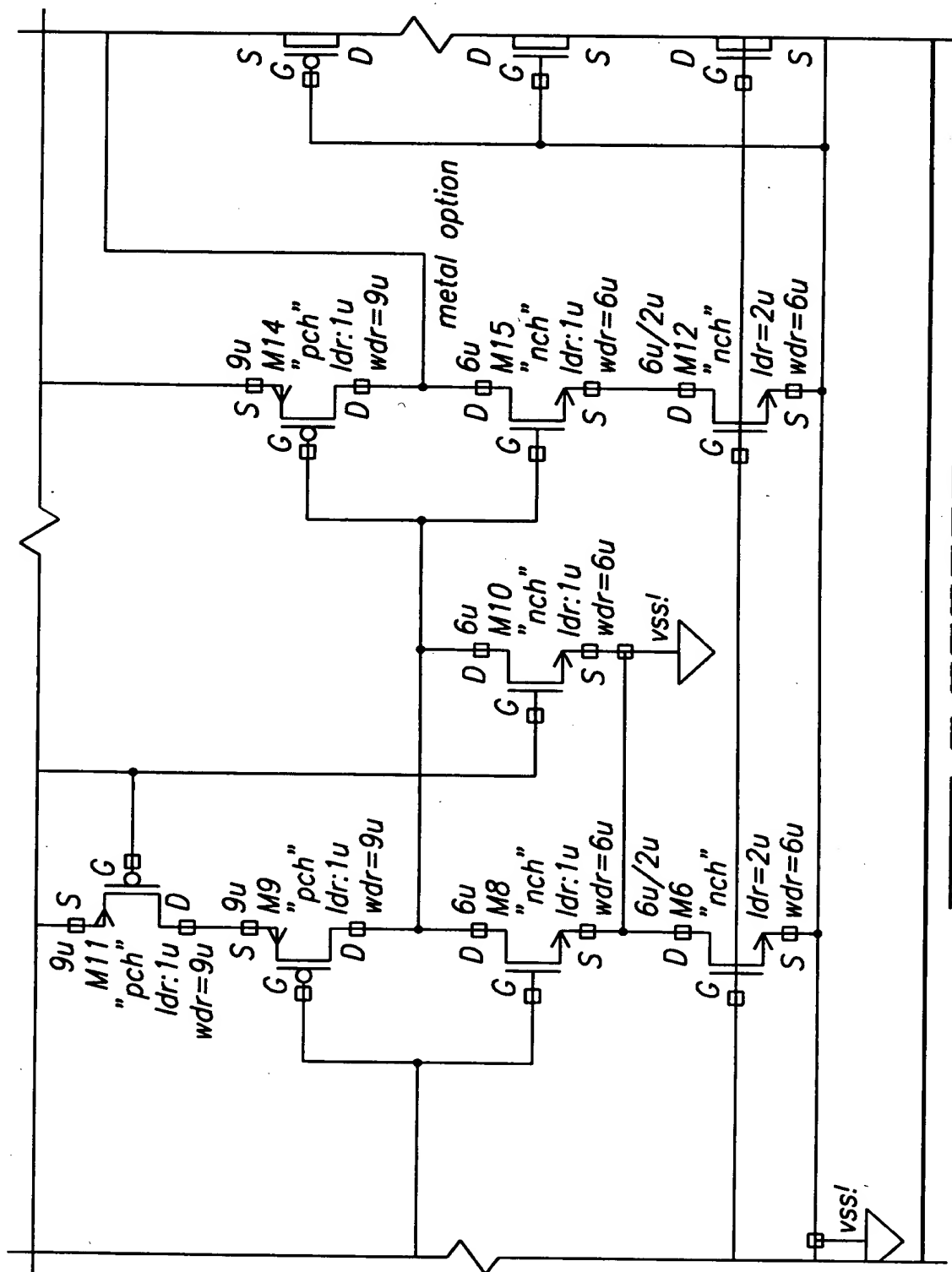
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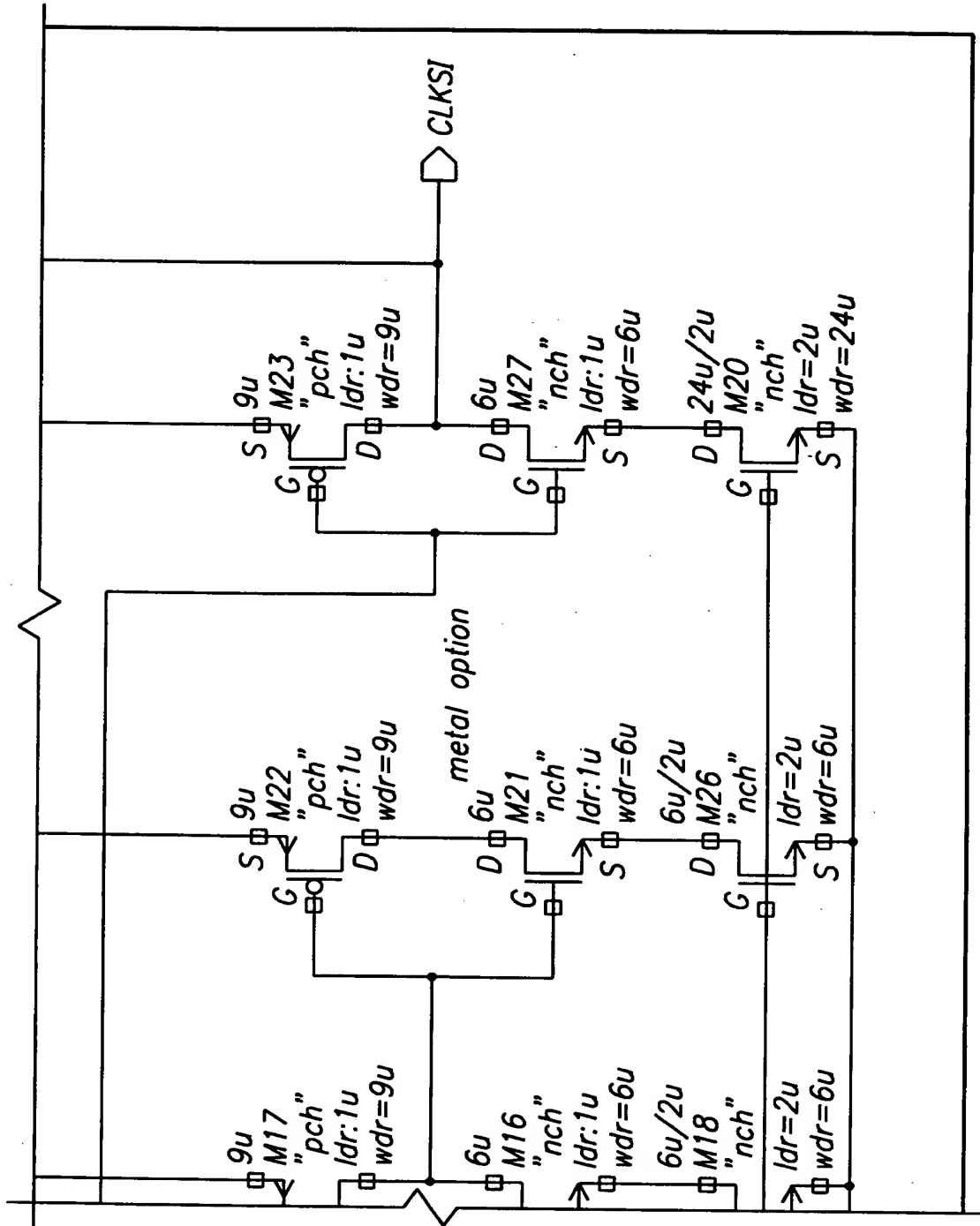
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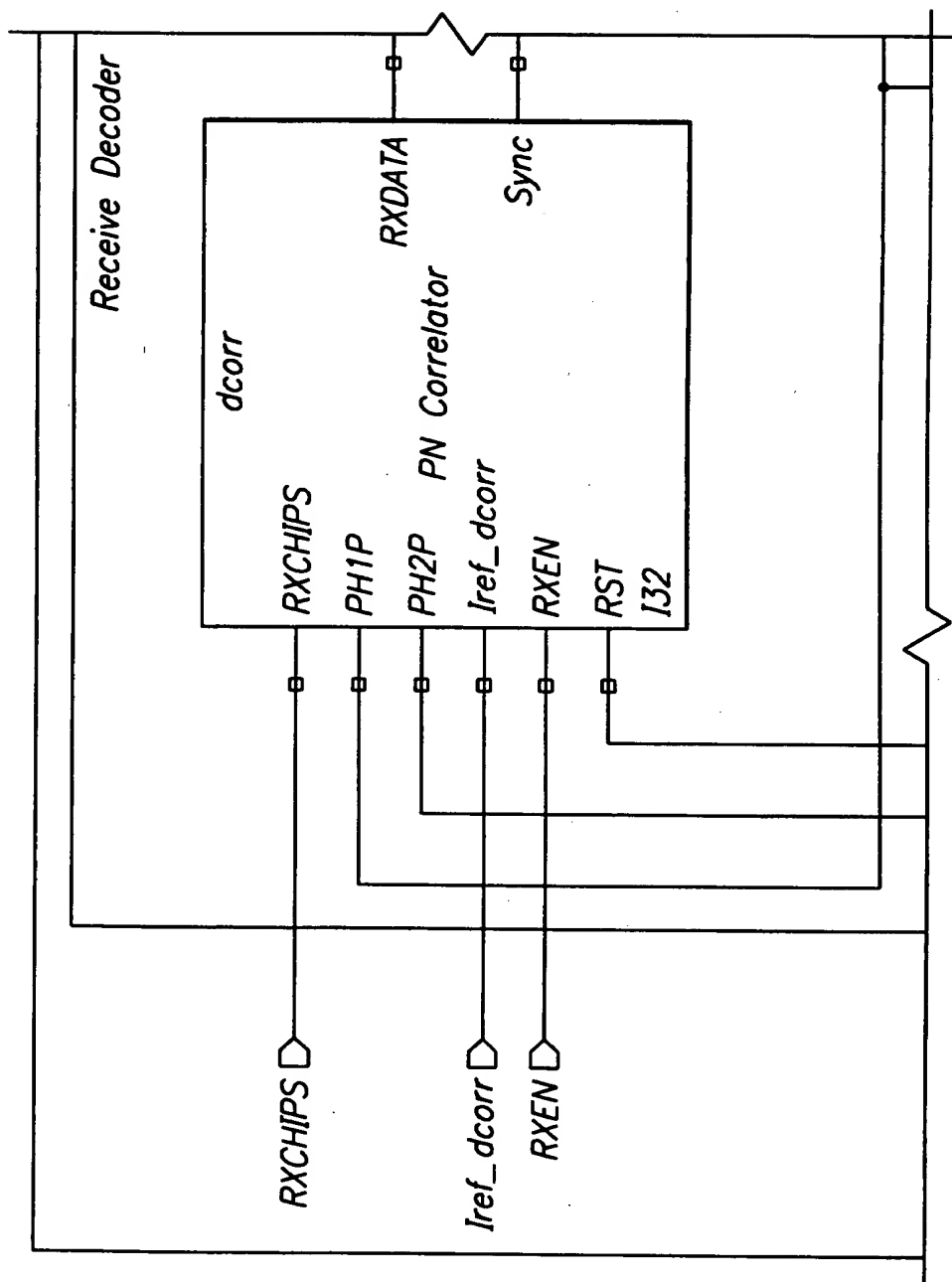
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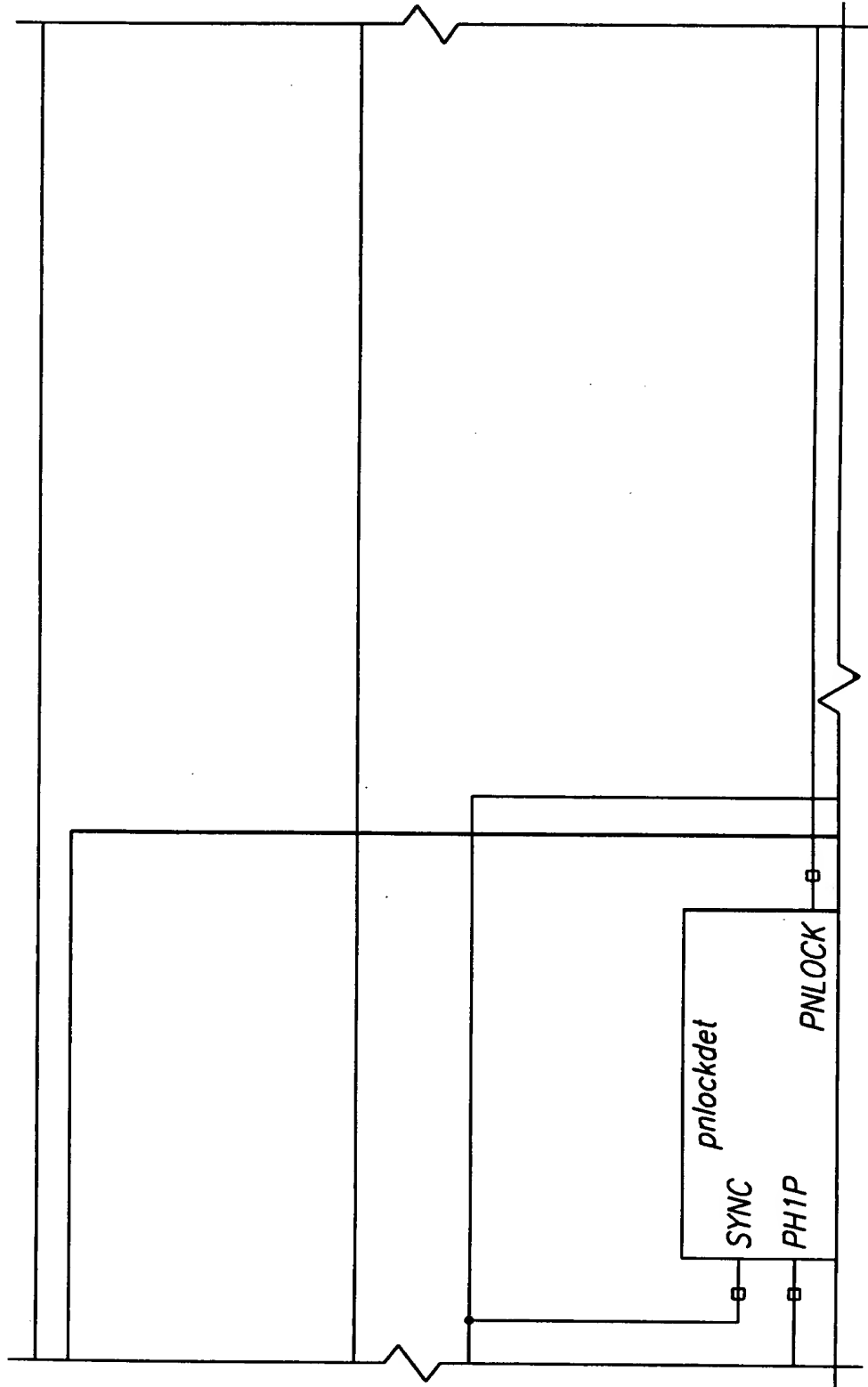


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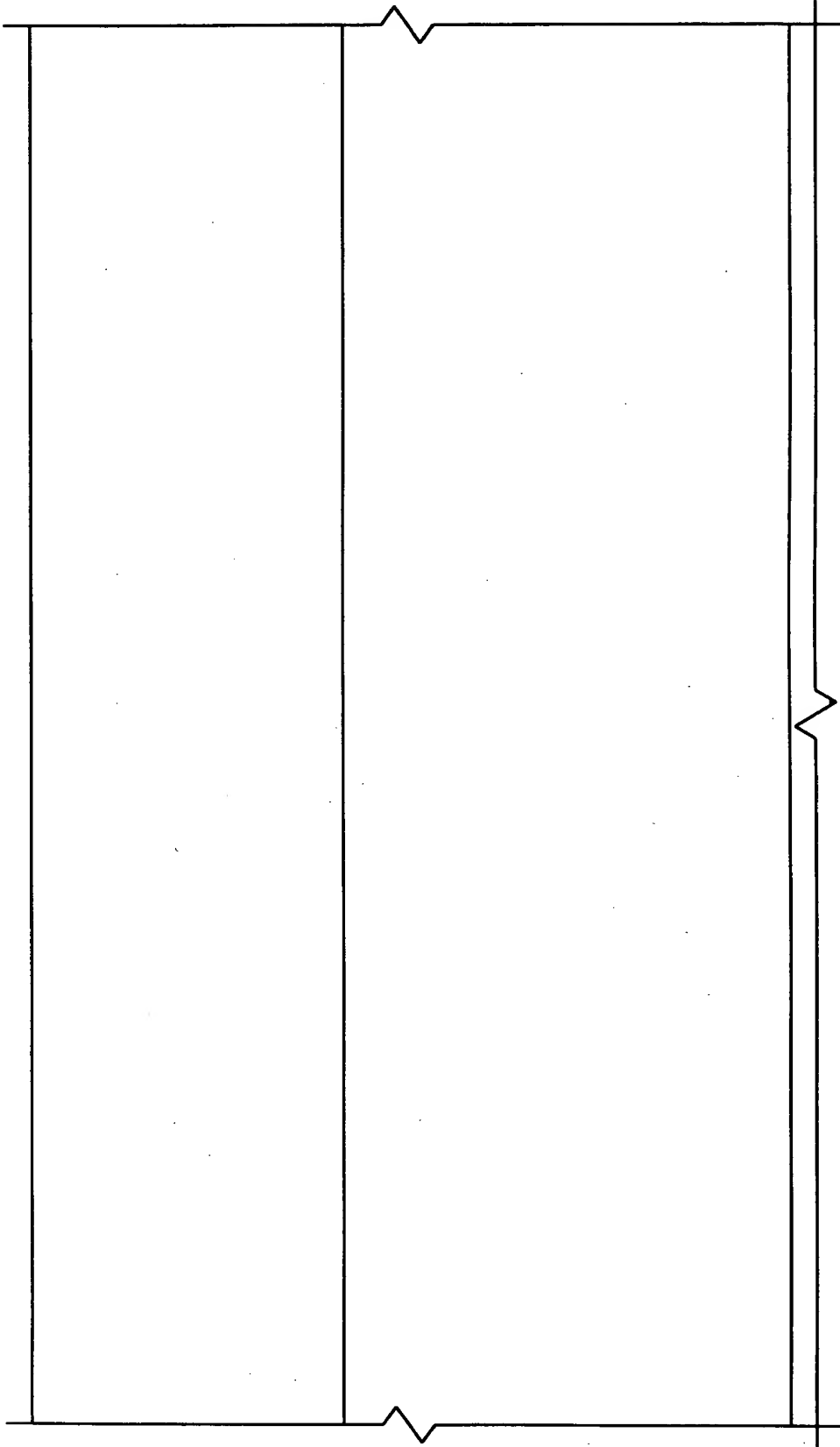
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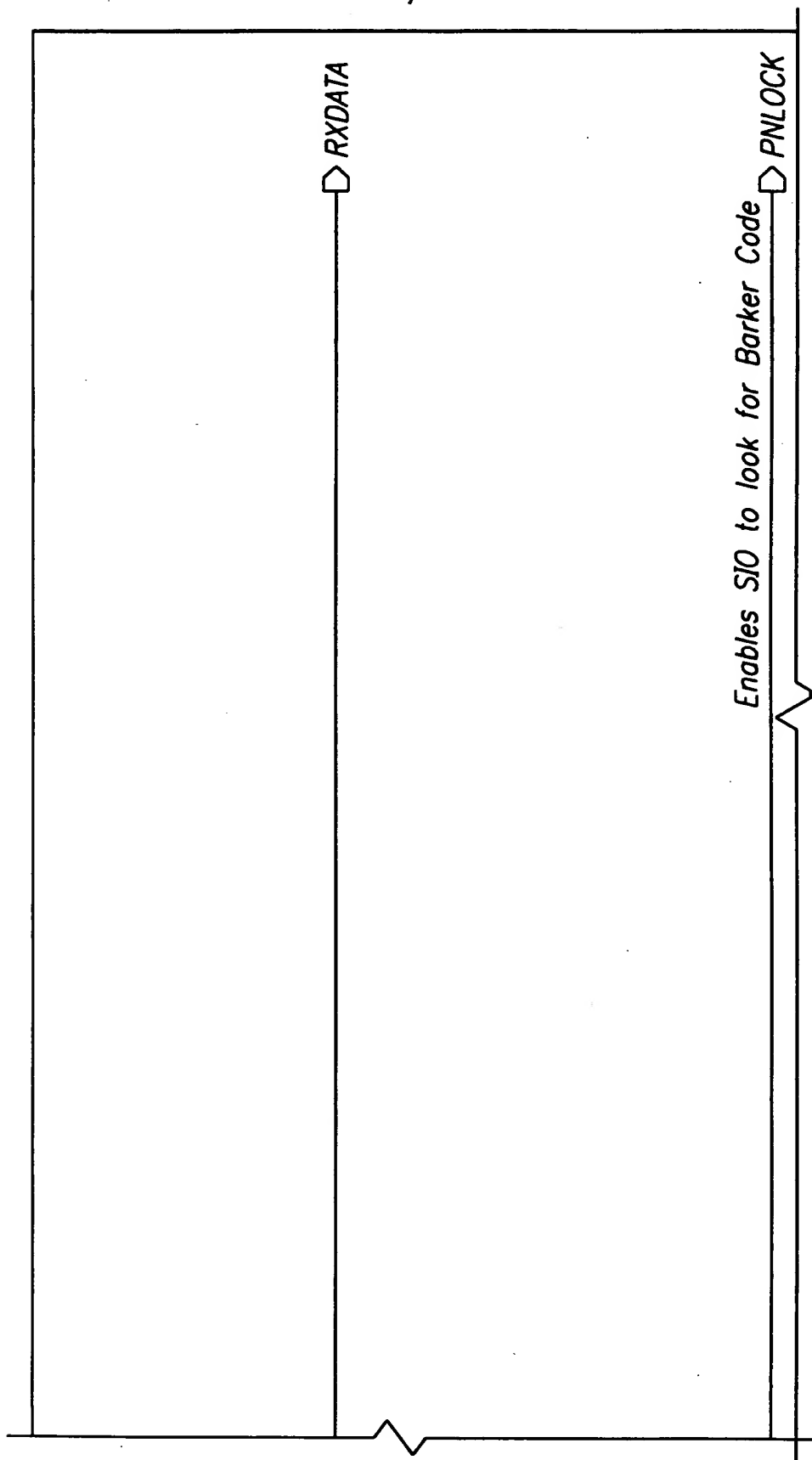
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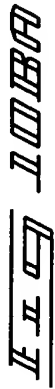
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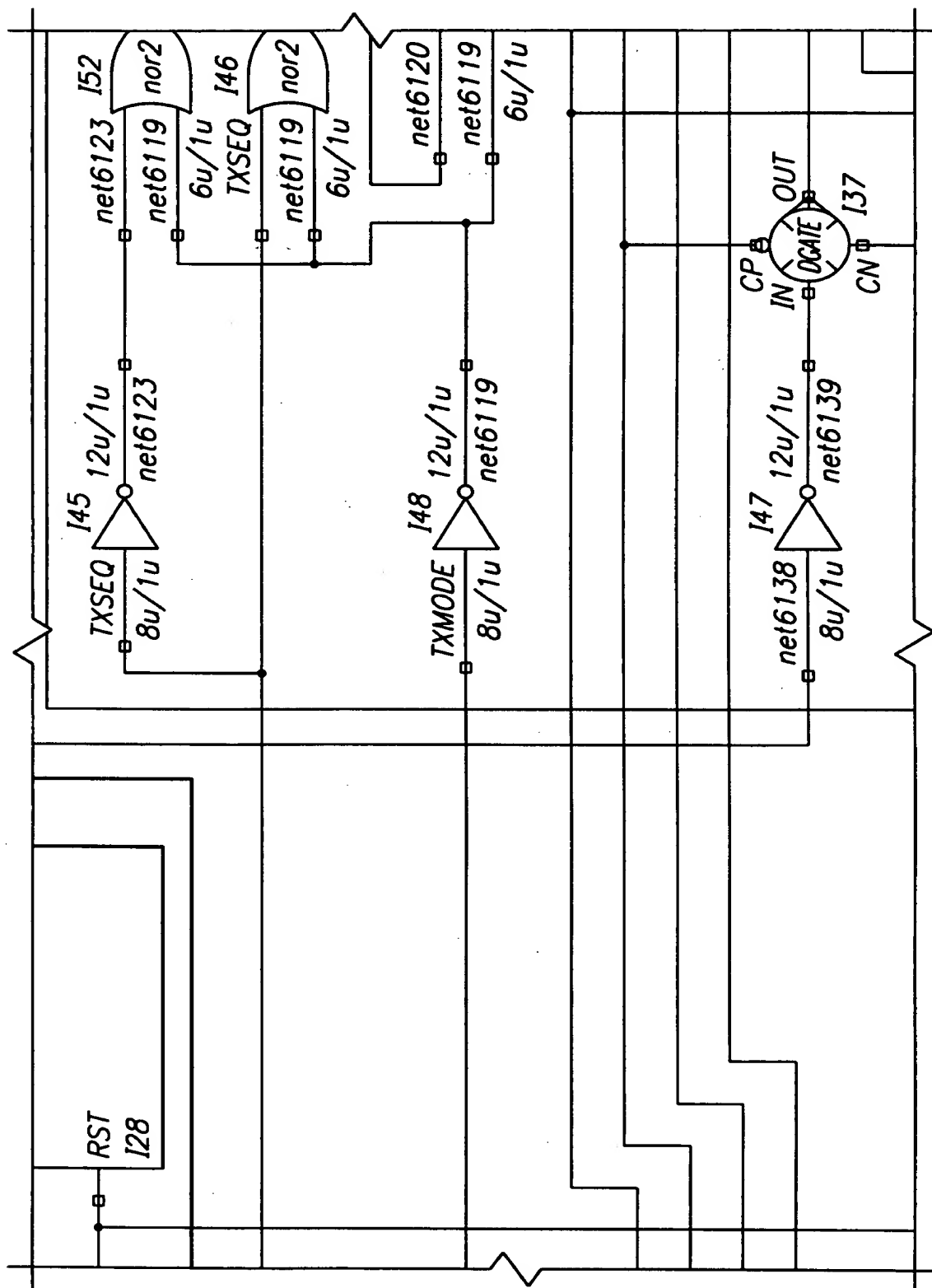
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UNITED ENGINEERING



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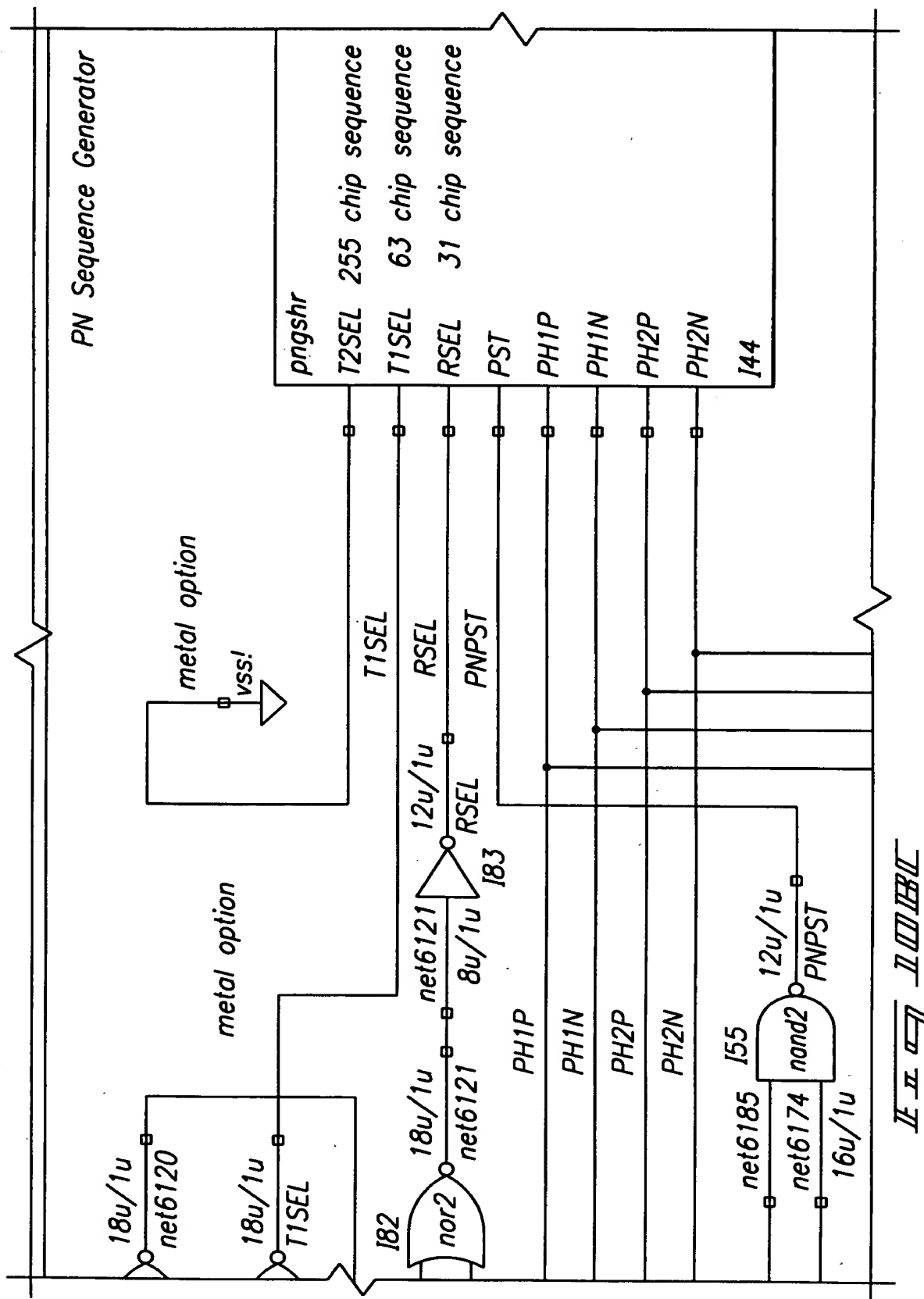
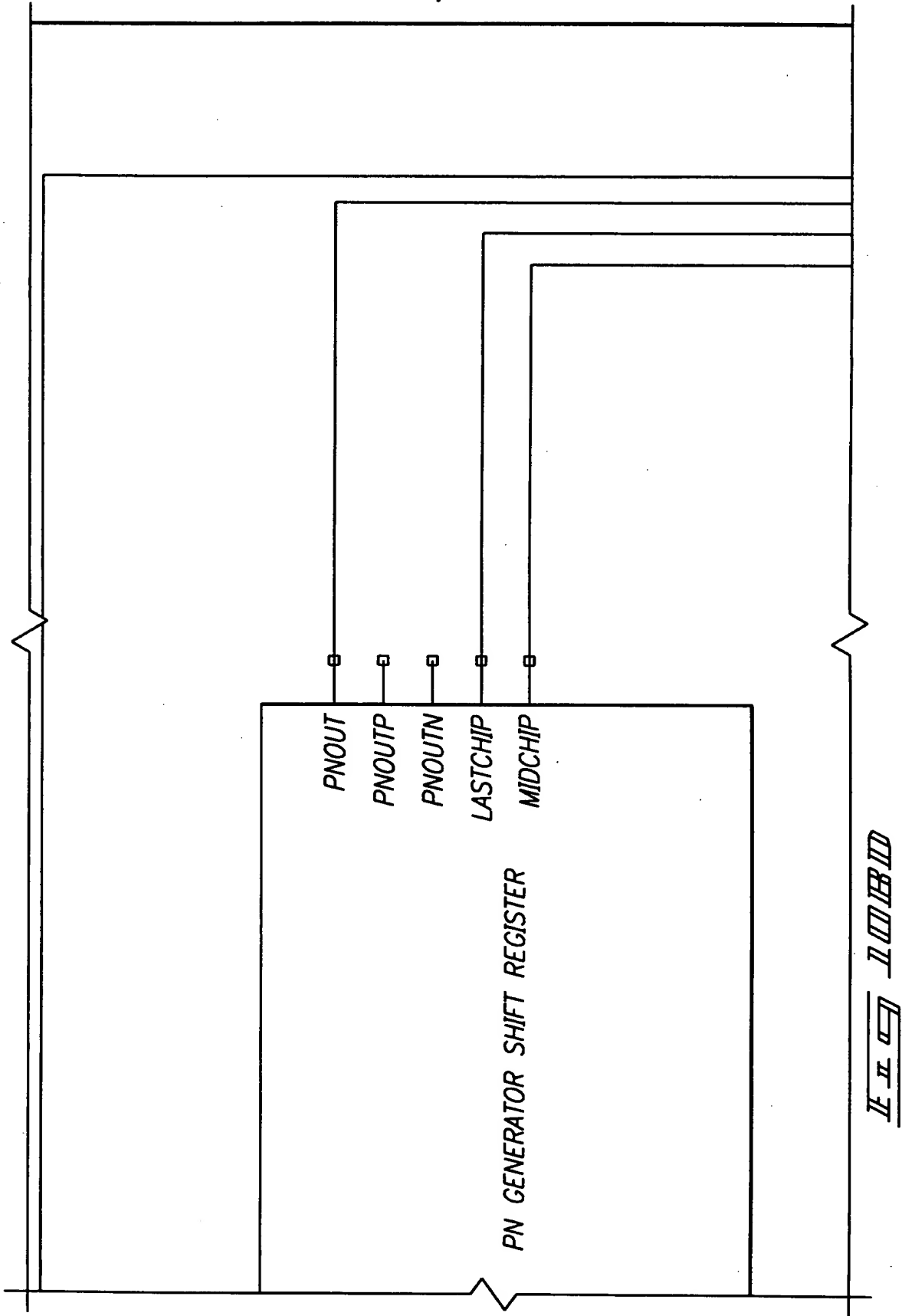


FIGURE 2-36

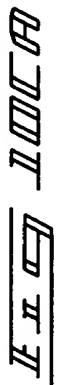
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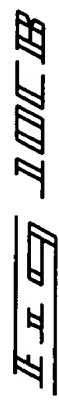


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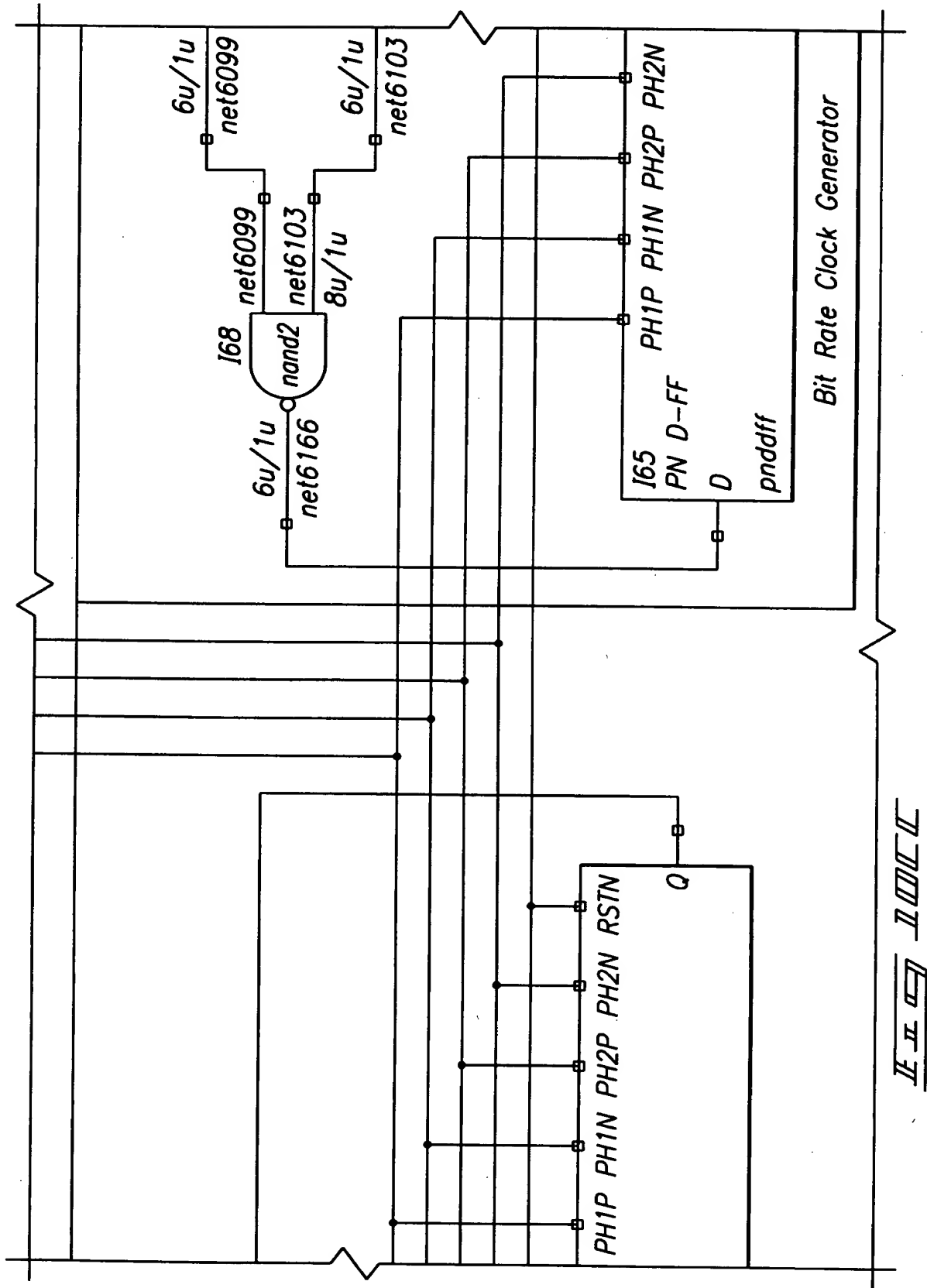


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